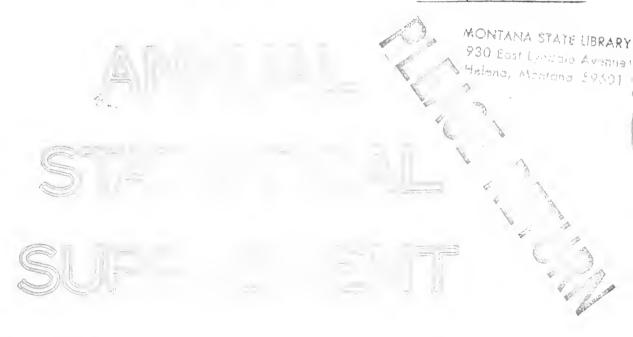
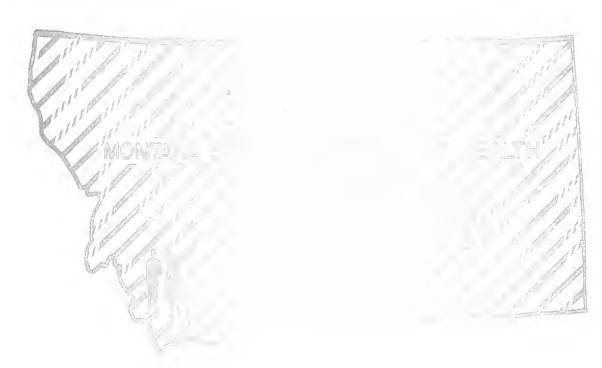
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John S. Anderson, M.D.

Executive Officer and Secretary

John G. Wilson

To inc State Registrar

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INTRODUCTION

This annual statistical report is a supplement to the regular biennial report insued by the Montana State Board of Health. Vital statistics data are published on an annual basis so that the information can be made available more quickly than if it were published biennially.

The purpose of this report is to provide a rendy reference of some of the most frequently used vital statistics for Montana. Since the report is primarily intended for reference, analysis and interpretation have been kept to a minimum. Where space permits, the 1967 data are accompanied by figures for the previous year or years so that comparisons may be made. The information published here is limited to that felt to be of general interest. In most cases, more detailed information is available upon request.

The sources of data shown in the tabulations of this report are records collected by the Montana Board of Health. These include certificates of hirth, death, and fetal death (atilibirth) and records of marriage, divorce, and morbidity.

LIMITATIONS OF THESE DATA

Completeness of Registration and Reporting

Pew restrictions need he imposed upon the interpretacion of tabulations of hirth and death data in this report because of incompleteness. Completeness of birth registration in Montana was tested in 1950 as a part of a nationwide study made by the Bureau of the Consus. This showed 'tontana's eegistration of hirths to be 99.57 complete. Registration of deaths is felt to be more complete. A death certificate must be filed in Montana before a permit for burial or removal can be issued.

No measure of the completeness of concrtine of fetal deaths (stillhirths) is available. A more important limitation to consider in interpreting data on this subject is: The variation among the several states as to the definition of what constitutes a fetal death.

Original records of marriage and divorce are not filed in this office. It does file original hirth and death certificates. Transcripts, containing selected items of information on the original morriage and divorce records, are made by local Clerks of Court to be filed in this office. No formal tests of completeness have been made on this reporting. Experience suggests that marriages and divorces are reported as completely as births and deaths.

Delay in Filing

Very few records are filed for events that occurred in the year covered by this report that are not included in these tabulations. All records for 1967 which were received during that year or by April 10, 1968, are included in this report. Records received after this deadline are not included in these tabulations. Such records constitute a small fraction of one percent of all types of records.

Geographic Allocation

Births and deaths may be tabulated by place of occurrence or by place of residence of the person involved. For deaths, the place of residence is the usual residence of the decedent. For hirths, the usual residence of the child is the same as that of the mother.

Interstate exchange of transcripts of certificates for persons whose traidence was in a state other than the one in which the event occurred permits tabulation by place of residence. Titles of tables in this copect indicate whether the data are by residence or occurrence.

Deaths in hospitals, sanatoria, and other institutions are allocated to the place of previous residence, regardless of the length of stay in the institution.

"Tedient Certification

Causes of death reported on death certificates are classified according to the Seventh Revision of the International Statistical Classification of Diseases, Injuries, and Causes of Death. This system, established by international agreement, attempts to allocate death to what the attending physician considers to be the underlying cause. It also serves to obtain information on the causal and chronological sequence of events leading to death. It consists of two parts with space for indicating the interval between onset and death for each condition. Part I is used for reporting the causes leading directly to death. Part II is used for reporting any other important diseases or conditions that influenced the course of the illness unfavorably, thus contributing to the fatal outcome, but which were not releted to the disease or condition reported on line (n) as the immediate cause of death.

Part I. Death was caused by:

Immediate cause (a) postoperative bronchial pneumonia

Due to (h) lohectomy

Due to (c) primary concer of lung

Part II.

livpertensive cardiovascular disease

This death would be assigned to International List rubric 162.1 (Malignant meoplesm of bronchus and lung).

Deaths are classified under this philosophy whenever possible.

Exceptions must be made when the underlying cause is not apparent from the certification and when clarifications cannot be secured. In these instances, a system of rules is applied to select the probable underlying cause.

Age and Race

Classification of vital events by age and race introduces difficulties because of incorrect entries.

A common error in the reporting of age is evident in the frequent reporting of ages ending in Ω and 5. Theory suggests this to be due to a tendency for persons to round their ages. In addition, it is felt that persons under 21 and those in the older age groups have a tendency to over state their age. An attempt has been made in this report to offset some of these difficulties by grouping ages. In this way, the overstatement of ages ending in Ω and 5 is grouped in with the understatement of ages ending in other digits.

The tabulation of vital events by race has limitations where persons of mixed blood are involved. In general, the statement of race on the certificate reflects the opinion of the informant. It does not necessarily follow any prescribed rules for the reporting of race. Information on race presented in this report is shown simply as "white" and "other". This makes it nosable to classify all but a few deaths, and there is little confusion with concepts of nationality, country of origin of parents, or other characteristics. In the racial classification used in this report, white includes "Mexican".

Population Estimates

The population estimates shown in Table 25 have as their base the Federal Census taken as of April 1, 1960.

The United States Bureau of the Census has estimated the total population of Montana as 701,000 as of July 1, 1967. The 1967 population estimates for Montana Counties were prepared by allocating this state total to the 56 counties. A composite method of population estimation was used utilizing births, deaths, and school census data as population indicators.

'able 1

TEATHS, LIVE RIPTIG, TAL, INFANT, AND MATERNAL TE THE Montains, 1910-1967 (Deaths exclusive of fetal deaths. Tata for 1910-1985) are by place of occurrence

	- D-aths	ex-lisiv			'ata for 57 are by :				occurren	19.	
	Estimated	TEAT	9.3	LIVE 1	BIRTHS	FETAL	'FATHS	DIFAHI	EATHS	MATERNAL	DEATHS
Year	Midyear Population	Number	Ratel	Number	Ratel	Number	Ratio ²	Number	Rate	Number	Rate ²
1910 1911 1912 1913 1914	370,053 395,223 414,184 432,145 450,106	3,994 h,009 h,003 5,033 h,dho	10.0 10.1 9.9 11.5 10.8	6,124 7,542 8,133 8,582 9,99	16.3 19.0 19.6 20.1 22.1			714 717 600 812 834	11r.6 95.1 81.1 93.5 63.7	62 78 75 80 100	10.1 10.3 9.2 9.2 10.0
1915 1916 1917 1918 1919	468,007 496,028 503,959 521,950 539,911	5,072 5,791 6,589 8,985 5,786	10.8 11.9 13.1 17.2 10.7	11,132 11,300 11,600 11,500 12,017	23.8 23.2 23.0 22.6 22.3			816 970 1,090 1,027 962	73.3 65.8 94.0 87.0 80.1	91 108 143 184 141	6.2 9.5 12.3 15.6 11.7
1920 1921 1922 1923 1924	54d,339 547,238 546,137 545,036 543,935	5,289 4,693 5,083 4,893 4,970	9.6 8.6 9.3 9.0 9.1	11,8-2 12,127 11,0-0 10,524 10,283	21.6 22.2 20.3 19.3 18.9	328 307 314	29.7 29.2 30.5	862 805 743 748 683	72.7 66.4 69.0 71.1 66.4	104 39 86 79 67	6.8 7.3 7.8 7.5 6.5
1925 1926 1927 1928 1929	542,834 541,733 540,632 539,531 538,430	5,188 5,395 5,342 5,780 5,748	9.6 10.0 9.9 10.7 10.7	10,302 10,003 9,875 10,072 10,080	19.0 18.5 18.3 18.7 18.7	343 313 314 341 290	33.3 31.8 33.9 28.8	726 757 651 612 640	70.5 75.6 65.9 60.8 63.5	83 79 65 75 84	8.1 7.9 6.6 7.4 8.3
1930 1931 1932 1933 1934	537,606 540,337 542,522 544,707 546,892	5,435 5,280 5,294 5,212 5,617	10.1 9.8 9.8 9.6 10.3	10,004 9,638 9,091 8,953 9,94!	18.6 17.8 16.8 16.4 18.2	286 309 254 235 244	28.6 32.1 27.9 20.2 24.5	569 583 467 461 532	55.9 60.5 51.4 51.5 53.5	67 70 60 51 57	6.7 7.3 6.6 5.7 5.7
1935 1936 1937 1938 1939	549,077 551,262 553,447 555,632 557,817	6,291 6,255 6,128 5,684 5,901	11.5 11.3 11.1 10.2 10.6	10,029 10,400 10,248 10,673 10,897	18.3 18.9 18.5 19.2 19.5	232 227 232 250 212	23.1 21.8 22.6 23.4 19.5	502 593 518 456 534	60.0 57.0 50.5 45.5 49.0	52 57 38 35 35	5.2 5.5 3.7 3.3 3.2
1940 1941 1942 1943 1944	559,456 530,000 500,000 470,033 487,300	5,722 5,673 5,516 5,601 5,662	10.2 10.7 11.0 11.9 11.6	11,468 11,545 11,735 11,407 10,943	20.5 21.8 23.5 24.3 22.5	216 227 207 212 184	18.8 19.7 17.6 18.6 16.8	527 438 395 442 395	46.0 37.9 33.7 36.7 36.1	39 21 26 20 16	3.4 1.8 2.2 1.0
1945 1946 1947 1948 1949	504,600 521,900 539,200 556,500 573,800	5,414 5,595 5,760 5,884 5,878	10.7 10.7 10.7 10.6 10.2	10,601 12,858 15,036 15,035 15,360	21.0 24.6 28.0 27.0 26.8	184 224 238 236 231	17.4 17.4 15.8 15.7 15.0	363 484 484 461 457	34.2 34.8 35.1 30.7 29.7	17 18 16 14 14	1.6 1.4 1.1 0.9 0.9
1950 1951 1952 1953 1954	591,024 596,000 602,000 61t,600 624,000	5,817 5,964 5,974 6,125 6,030	9.8 10.0 9.9 9.9 9.7	15,592 15,929 16,479 16,596 17,276	26.4 26.7 27.4 26.9 27.7	233 248 253 232 247	14.9 15.6 15.4 14.0 14.3	441 425 448 460 398	28.3 26.7 27.2 28.9 23.0	20 10 8 3 5	1.3 0.6 0.5 0.2 0.3
1955 • 1956 1957 1958 1959	636,000 656,000 667,000 666,000	6,115 6,450 6,486 6,265 6,570	9.6 9.8 9.7 9.4 9.8	17,454 17,703 18,219 17,275 17,646	27.4 27.0 27.3 25.9 26.4	221 239 224 233 223	12.7 13.5 12.3 13.5 12.6	433 495 4,2 454 431	24.8 28.0 25.4 25.7 24.4	52533	0.3 0.1 0.3 0.2 0.2
1950 1961 1962 1963 1964	674,767 682,000 704,000 707,600 705,000	6,525 6,338 6,418 6,609 c,851	9.7 9.3 9.1 9.3 9.7	17,448 17,363 16,818 15,934 15,004	25.9 25.5 24.7 22.5 21.4	190 194 210 194 200	10.9 11.2 12.5 12.2 13.3	435 441 436 393 403	24.9 2,.4 25.4 24.0 25.7	5 2 7 2 7	0.3 0.1 0.4 0.2 0.5
1965 1966 1967	706,000 702,000 701,000	6,570 6,864 5,542	9.3 9.8 9.3	13,641 12,623 12,087	19.3 18.0 17.2	177 140 141	13.0 11.1 11.7	338 28r- 290	24.8 20.7 24.3	3	0.1

⁽¹⁾ Her 1,000 estimated population.

Note: The estimated populations and many of the birth and death rates for 17-1-59 are different from those published in previous years. The estimated midyear population estimates have been revised to conform with those published by the U.S. Bureau of the Census REVICED ESTIMATES OF THE FOUNDATION OF STATES AND COMPONENTS OF POPULATION CHANCE 1950-1960 (Series F-25, No. 304). These revised population estimates have been used to recalculate the birth and death rates for 1951-59.

The 1940, 1950, and 1960 populations are those enumerated as of April 1.

Information on fetal death is not available prior to 1922.

⁽²⁾ Per 1,0(a) live birthm.

Table 2

DEATHS, LIVE BIRTHS, FETAL, INFANT AND MATERNAL DEATHS Montana Counties, 1967 (By place of occurrence and by place of residence. Deaths exclusive of fetal deaths)

	DE	ATHS	LIVE	BIRTHS	PETAL	DEATHS	INFANT	DEATHS	MATERNAL	DEATHS
County	Occurrence	Residence	Occurrence	Residence	Occurrence	Residence	Occurrence	Recidence	Occurrence	Realdence
MONTANA, total	6,505	6,549	11,974	12,087	146	141	288	290	3	3
Beaverhead	78	98	88	108	3	3	1	3	-	-
Big Horn	88	97	244	239	4	2	6	8	-	-
Blaine	36	80	58	121	1	1	-	-	-	-
Broadwater Carbon	23 77	30 115	27 53	27 80	1	1 1	1 -	1 2		-
			,,,	12	_	_	_	,		
Carter Caacade	25 706	21 658	18 1,765	27 1,705	29	25	35	1 30	1	1
Chouteau	41	66	46	92		1	1	3		,
Custer	189	133	265	186	3	3	i		_	_
Daniels	36	40	38	39	-	-	2	3	-	-
Dawson	89	92	203	185	3	2	3	3	-	_
Deer Lodge	339	170	135	252	_	2	11	7	-	1
Fallon	26	35	57	73	-	_	1	2	_	_
Pergus	144	144	220	207	1	1	7	8	-	-
Flathead	329	340	657	595	4	2	18	18	-	-
Gallatin	214	210	466	465	5	6	9	10	_	_
Garfield	15	14	26	33		-		-	_	_
Glacier	98	100	282	264	3	4	6	6	_	_
Golden Valley	4	12	_	9	_	-	-	_	- !	-
Granite	18	39	12	50	-	~	2	3	-	-
H111	200	166	415	306	3	2	6	7	-	-
Jefferson	38	42	-	62	-	2	1	3	~	-
Judith Beain	15	24	-	36	- 1	-	-	-	- 1	-
Lake	163	180	257	252	2	2	14	14	-	1
Levia & Clark	384	306	704	604	10	7	15	14	-	-
Liberty	21	17	52	43	1	1	1	1	-	-
Lincoln	72	108	230	319	4	4	5	9	-	-
McCone	21	27	19	46	-		3	5	-	_
Madison Meagher	58 22	65 32	47 34	53 38	-	1 1	2	1 -	-	-
Mineral	24	29	20	47	2	2	-	1		_
Miasoula Musselshell	489 40	422 53	1,132	1,028	9 -	9	26	22	1 -	-
Park	122	130	167	158		_	2	1 2	_	_
Petroleum	11	8	-	6	-	-	-	<u>~</u>	_	_
Phillips	31	58	53	90	1	1	1	2	_	_
Pondera	56	54	130	111	5	2	5	4	_	-
Powder River	4	18	-	23	_	- 1	- 1	_	- 1	_
Powel1	70	79	100	117	2	3	2	2	-	-
Prairie	17	32	11	26	-	-	-	-	-	-
Ravalli	148	173	163	191	4	2	3	2	_	-
Richland	89	86	218	198	1	1	5	5	- 1	-
Roosevelt	104	111	244	224	4	4	11	11	-	-
Rosebud	52	78	33	101	-	2	2	2	-]	-
Sanders	65	92	23	100	-	-	1	2	-	-
Sheridan	65	73	85	91	-	-	2	4	-	-
Silver Bow	531	597	1,028	859	22	17	28	24	1	-
Stillwater	62	64	60	65	-	-	-	-	-	-
Sweet Grass Teton	35 34	32 48	36 67	90	-	1	1	2	-	-
Toole .	44	60	63	100	,	1	1			
Treasure	2	6	- 03	16	1 -	4	2	3	- 1	-
Valley	98	103	379	395	3	3	10	10	_	_
Wheatland	40	44	39	41		1	1	1	-	-
Wibeux	6	16	-	27	-	1	- 1	_	_	_
Yellowstone	707	622	1,471	1,365	14	15	33	28	- 1	-

Table 3

DEATHS, LIVE BIRTHS, AND FETAL DEATHS BY RACE Montana Counties, 1967
(By place of residence)

							7771.5			77 77 PP 4 7	DEATHS	
County	Total	White ¹	Indian	Other	Total	LIVE BIF	Indian	Other	Total	White	Indian	Other
Montana, Total	6,549	6,267	254	28	12,087	11,014	962	111	141	125	15	1
Beaverhead Big Horn Blaine Broadwater Carbon	98 97 80 30 115	98 52 65 30 115	- 45 15 - -	-	108 239 121 27 80	108 90 70 24 80	- 149 51 2 -	- - - 1 -	3 2 1 1	3 1 1 1 1 1 1	- - - - -	1 - - -
Carter Cascade Chouteau Custer Daniels	21 658 66 133 40	21 640 66 133 40	10	8 -	27 1,705 92 186 39	27 1,568 92 184 39	89 - -	- 48 - 2	25 1 3	24	- 1 - -	-
Dawson Deer Lodge Fallon Fergus Flathead	92 170 35 144 340	92 168 35 144 338		- 2 - - 2	185 252 73 207 595	184 244 72 205 588	1 6 - 2 7	- 2 1 -	2 2 - 1 2	2 2 1 2 2	-	
Gallatin Garfield Glacier Golden Valley Granite	210 14 100 12 39	209 14 57 12 39	43	1	465 33 264 9 50	462 33 89 9	1 175 - 1	2 - - -	5 - 4 -	6	4 -	-
Hill Jefferson Judith Basin Lake Levia & Clark	166 42 24 180 306	149 41 24 147 297	15 1 - 33 7	2 - - - 2	306 62 36 252 604	245 61 35 152 577	58 1 - 100 24	3 - 1 - 3	2 2 - 2 7	2 2 7	2 -	
Libertv Lincoln McCone Madison Meagher	17 108 27 65 32	17 108 27 65 32		-	43 319 46 53 38	41 315 46 53 38	3 -	2 1 - -	1 - 1 2	1 4 -	-	-
Mineral Missoula Musselshell Park Petroleum	29 422 53 130 8	29 420 53 129 8	1	1 - 1	1,028 58 158 6	47 1,002 58 157 6	22	- 4 - 1 -	2 9 - -	2 5 - -	1	
Phillips Pondera Powder River Powell Prairie	58 54 18 79 32	55 51 18 79 32	3 3 - -	-	90 111 23 117 26	80 101 23 111 26	10 10 - 6	-	1 2 - 3 -	2 -	1 -	
Ravalli Richland Roosevelt Roaebud Sanders	173 86 111 78 92	173 86 79 60 82	32 17 10	- - 1 -	191 198 224 101 100	188 198 119 46 92	3 - 105 55 8	-	2 1 4 2	2 1 2 -	2 2 -	-
Sheridan Silver Bow Stillwater Sweet Graas Teton	73 597 64 32 48	73 594 64 32 48	3	-	91 859 65 44 90	89 846 45 43 38	1 9 - 1 2	1 4 -	17 - - 1	15 - - 1	2 -	-
Toole Treasure Valley Wheatland ''traux Yer's atone	60 6 103 44 16 622	60 6 93 44 16 608	- - 7 - - 9	- - 3 - - 5	100 16 395 41 27 1,365	97 16 347 41 27 1,321	28 - - 29	20 -	4 - 3 - 1 15	3 - 1 15	-	-

¹White incluées Mexican.

Table 4
SUMMARY OF LIVE BIRTHS
Montana, 1966-67

(By place or residence. Each percent has been independently rounded to the nearest one-tenth of one percent; hence, the sums of parts may differ slightly from the totals shown.)

	14	967	1	966
Item	Number	Percent	Number	Percent
Total	12,087	100.0	12,623	100.0
Sex:				
Male	6,201	51.3	6,358	50.4
Female	5,886	48.7	6,265	49.6
Legitimacy:				
In wedlock	11,148	92.2	11,779	93.3
Out of wedlock	939	7.8	844	6.7
Multiple births:				
Single	11,872	98.2	12,377	98.1
Twins	212	1.8	243	1.9
Triplets	3	0.0	3	0.0
Living Children:	Α.	}		Ì
First child	4,158	34.4	3,998	31.7
Second child	2,912	24.1	3,101	24.6
Third child	1,936	16.0	2,035	16.1
Fourth child	1,225	10.1	1,327	10.5
Fifth child	737	6.1	881	7.0
Sixth child	467	3.9	531	4.2
Seventh child	257	2.1	303	2.4
Eighth child	149	1.2	181	1.4
Nine or more	242	2.0	260	2.1
Not stated	4	0.0	6	0.0

Table 5

MUMBER AND PEPCENTAGE DISTRIBUTION ON LIVE BIRTHS BY ATTENDANT:

**Contain Counties, 1967

(By place of occurrence)

		NUMBE	R ATTENDED B	Y -	PERCEN	TAGE ATTENDE	D BY-
County	Total	Thysician in Hospital	Physician ant in Hospital	Other f. Midwife	Physician in Hospital	Physician not in Hospital	Other & Midwife
Montana, Total	11,974	11,888	31	55	99.3	0.3	0.5
Beaverhead	88	88	_	_	100.0	-	_
Big Horn	244	242	1	1	99.2	0.4	0.4
Blaine	58	57	1	-	98.3	1.7	-
Broadwater	27	26	1	-	96.3	3.7	-
Carbon	53	52	1	-	98.1	1.9	-
Carter	18	18	-	-	100.0	~	-
Cascade	1,765	1,763	2	-	99.9	0.1	
Chnuteau	46	46	-	-	100.0	-	-
Custer	265	265	-	~	100.0	-	-
Daniels	38	18	_	-	100.0	-	-
Dawson	203	202	1	-	99,5	0.5	-
Deer Lodge	135	135	-	-	100.0	-	-
Fallon	57	56	-	1	98.2	-	1.8
Ferrus	220	219	- 2	1	99.5	0.3	0.5
Flathead	657	654	2	1	44.5	0.5	17.2
Gallatin	466	465	1	-	90.8	0.2	-
Garfield	26	26	-	-	100.0	-	-
Glacier	282	278	-	4	99.6	-	1.4
Golden Vnlley	-	-	-	-	-	-	-
Granite	12	12	-	-	100.0	**	-
Ht11	415	410	1	4	78.8	0.2	1.0
Jefferson	! -	-	-	-	-	-	-
Judith Basin	-	-	-	-	-	-	-
Lake	257	256	-	1	99.6		0.4
Lewis & Clark	704	700	1	3	99.4	0.1	0.4
Liberty	52	44		8	84.6	-	15.4
Lincoln	230	230	- !	-	100.0	-	-
McCone	19	19	-	-	100.0	-	-
Madison	47	46	1	- 1	07.9	7.1	-
Meagher	34	29	-	5	85.3	-	14.7
Mineral	20	20	-		100.0	~	-
'fisanula	1,132	1,131	~	1	00.9		0.1
Musselshell	34	34	-	- [100.0	-	-
Park	167	166	1	-	99.4	0.6	-
Petroleum	-	-	-	-	-	~	-
Phillips	53	53	-	-	100.0	-	
Pondera	130	130	-	- 1	100.0	-	-
Powder River	-	99	- 1	-	-	1 0	-
Powe 11	100	11	1	- [}0,0 100.0	1.0	_
Prairie	, ,	''	_				
Ravalli	163	16?	1	-	99.4	0.6	-
Richland	218	218	-	-	100.0		-
Ronsevelt	244	243	1	-	99.6	0.4	-
Rosebud	33	29	4	- 1	87.9 91.3	4.3	4.3
Sanders	23	21	1	'	71.3	9,)	4.3
Sheridan	85	85		-	100.0	-	-
Silver Bow	1,028	1,024	4	-	99.6	0.4	-
Stillwater	60	59	1	-	98.3	1.7	-
Sweet Grass Teton	36 67	35 52	1	14	77.6	1.5	20.9
			1				3.0
Tonle Treasure	63	58	-	5 -	92.1	-	7.9
Valley	379	378	1	-	99.7	0.3	_
Theatland	39	15	-	4	89.7	-	10.3
	1	_	-	- 1	-	-	_
#1baux	-)			03.0	0.1	0.1

LIVE BIRTHS BY BIRTH WEIGHT GROUP Montana Counties, 1967

(Infanta born of mothers who were residents of Montana end who were delivered in Montana. Each percentage has been independently rounded to the nearsat one-tenth of one percent; hence, the sums of parts may not add to exactly one hundred percent.)

		ature z. and under	Mat Over 5 1	ure bs. 8 oz.	Wei not g	ght iven
County	Number	Percent	Number	Percent	Number	Percant
MONTANA, total	868	7.3	10,932	92.5	24	0.2
Beaverhead	6	5.6	101	93.5	1	0.9
Big Horn	19	8.6	203	91.4		0.0
Blaine	4	3.3	117	96.7	1 -	0.0
Broadwater	1 4	14.8	23	85.2	1	
Carbon	7	9.1	70	90.9		0.0
						-
Carter	120	0.0	19	100.0	-	0.0
Caacade	138	8.2	1,549	91.8	-	0.0
Chouteau	8	8.8	83	91.2	-	0.0
Custer Daniela	14	7.6 13.2	170	92.4 86.8	_	0.0
Dantela	'	13.2	,,,	09.0	_	0.0
Dawson	5	2.8	174	97.2	-	0.0
Deer Lodge	24	9.6	225	90.4	-	0.0
Fallon	2	2.9	67	97.1	_	0.0
Fergus	15	7.2	192	92.8	-	0.0
Flathead	34	5.8	553	94.2	-	0.0
Gallatin	23	5.1	426	94.9	_	0.0
Garfield	1	3.0	32	97.0	_	0.0
Glacier	24	9.2	237	90.8	_	0.0
Golden Valley	_	0.0	9	100.0	_	0.0
Granite	2	4.1	47	95.9	_	0.0
H111	16					
niii Jefferson	1	5.2	289	94.8	-	0.0
	6	9.8	55	90.2	-	0.0
Judith Basin	1	0.0	36	100.0	-	0.0
Lake	18	7.2	2 30	92.4	1	0.4
Lewis & Clark	43	7.2	552	92.6	1	0.2
Liberty	2	4.8	40	95.2	_	0.0
Lincoln	20	6.8	273	92.9	1	0.3
McCone	4	8.7	42	91.3	_	0.0
Madiaon	6	11.3	47	88.7	_	0.0
Meagher	1	2.6	32	84.2	5	13.2
dineral	7	15.6	38	0,1		
Missoula	84	8.3		84.4	-	0.0
fusselshell			926	91.7	-	0.0
Park	2	3.4	56	96.6	-	0.0
Petroleum	8	5.2	147	94.8	~	0.0
eficiem	1	16.7	5	83.3	-	0.0
Phillipa	2	2.2	87	97.8	_	0.0
Pondera	10	9.0	100	90.1	1 1	0.9
Powder River	1	6.2	15	93.8	_ 1	0.0
Powel1	8	6.8	109	93.2	_ (0.0
rairie	1	4.2	23	95.8	-	0.0
Ravalli	14	7.5	173	92.5	_	0.0
Sichland	12	6.2	181	93.8]	0.0
loosevelt	14	6.8	192	93.2		
losebud	6	6.2	90	93.8	l I	0.0
anders	8	10.3	69	88.5	1	0.0
heridan	6	7.4	7.5	0.3		
ilver Bow	93	10.9	75	92.6	- [0.0
tillwater	7		761	89.1	-	0.0
weet Grass	3	10.9	57	89.1	-	0.0
etnn	7	6.8 7.8	41 71	93.2 78.9	12	0.0 13.3
1-						
oole reasure	6	6.1	92	93.8	-	0.0
alley	-	0.0	16	100.0	- {	0.0
heatland	32	8.1	361	91.9	-	0.0
ibaux	1	2.4	40	97.6	-	0.0
LUNGA		0.0	20	100.0	-	0.0
ellowstone	84	6.2	1,261	93.7	1	

TABLE 7

DEATHS BY CAUSE, SEX. AND COLOR

MONTANA 1967

AV PLACE OF RESIDENCE

INTL.	CAUSE OF DEATH		ч	⁴ LE	FFMA	LE
NUMBER		TOTAL	WHITE	OTHER	WHITE	OTHER
	ALL CAUSES	5.549	1.879	154	2:388	128
001-138	TOTAL - INFECTIVE AND PARASITIC DISEASES	52	3.3	4	11	A
001-008	TUBERCULOSIS OF PESPIRATORY SYSTEM	13	7	t	2	3
002	DISEASE OF LUNG	11	5	1	2	3
010-019	TUBERCULOSIS, OTHER FORMS	A	7	_	1	_
010	MENINGES AND CENTRAL NERVOUS SYSTEM	2	1 2	_	1 -	~
020-029 022 023	SYPHILLIS AND ITS SCOUFLA	13	10	-	3 2 1	
050-064		13	6	2	4	1
053 057	SEPTICEMIA AND PYEMIA	11	5	L 1	4 -	1
080-096 082	OISLASES ATTRIBUTABLE TO VIRUSES	7	5 2	1	1	-
087	CHICKENPOX	1	1	_	-	one non
096	OTHER DISEASES ATTRIBUTABLE TO VIRUSES	1	1	-	-	-
120-138 133	OTHER INFECTIVE AND PARASITIC DISEASES	2 1	2	-	-	_
1.38	OTHER INFECTIVE AND PARASITIC DISEASES	1	1	-	~	-
140-239	TOTAL - NEOPEASMS	1+,019	543	15	449	1.5
140-148	MALIGNANT NEOPLASM OF BUCCAL CAVITY AND PHARYNX	18	1.3	-	5	-
140	LIP	1	l i	-	-	
141	TONGUE	4	3	-	1	
142	SALIVARY GLAND	2	1	_	1	-
143	FLOOR OF MOUTH	1	1		-	_
145	UNSPECIFIED	2	2			_
143	MALIGNANT NEOPLASM DE HYPOPHARYNX	í		_	_	-ton
148	PHARYNX, UNSPECIFIED	6	٩		2	nger
150-159	MALIGNANT NEUPLASM OF DIGESTIVE ORGANS AND PERITONEUM	323	184	4	1.33	2
150	ES/IRHAGUS	15	1.3	t	2	-sh
151	STOMACH	59	30	-	5.0	-
152	SMALL INTESTINE. INCLUDING DUDDENUM	2	?	-	-	-
153	LARGE INTESTINE & EXCEPT RECTUM	102	55	1 1	46	Top .
154	RECTUM	4.3	25	-	I A	_
	TO BE PRIMARY SITE	21	8	-	11	2
156	LIVER - SECONDARY AND UNSPECIFIED	57	10	2	18	_
157 158	PANCREAS	3/A	1	_	3	-
159	PERITONEUM	2	1	-	1	_
160-165	MALIGNANT NEUPŁASM OF RESPIRATORY SYSTEM	172	132	5	21	4
	ACCESSORY SINUSES	A	3	_	1	-
161	LARYNX	8	*	-	3	+4
162	REDUCHUS AND TRACHEA. AND DE LUNG SPECIFIED AS PRIMARY	52	Α3	2	5	2
		1			!	

TABLE 7

DEATHS HY CAUSE, SEX, AND COLOR

MONTANA,1967

BY PLACE DE RESIDENCE

INTL.	CAUSE OF DEATH		M	ALE.	FEMI	LE
LIST NUMBER		TOTAL	WHITE	OTHER	WHITE	OTHER
163	LUNG. UNSPECIFIED AS TO WHETHER PRIMARY DR			_		
	SECONDARY	97	76	2	17	2
164 165	MEDIASTINUM	10	1	1	5	_
170-181	MALIGNANT NEOPLASM OF BREAST AND GENITO-					
110 111	URINARY ORGANS	314	115	1	192	6
170	BREAST	98	-	-	9.7	1
171	CERVIX UTERI	28	-	_	26	2
172	CORPUS UTERI	A 15		_	15	_
174 175	UTERUS, UNSPECIFIED	37			35	2
176	OTHER AND UNSPECIFIED FEMALE GENTTAL		_			_
177	DRGANS	2 56	66	-	2 _	_
178	PROSTATE	4	4	_	_	_
180	KIDNEY	28	20	-	7	1
181	FLADDER AND OTHER URINARY OPEANS	32	25	1	6	-
190-199	MALIGNANT NEUPLASM OF DIHER AND UNSPECIFIED					
400	SITES	94	45	4	45	_
190 191	MFLANDMA OF SKIN	3	5 t	_	2	_
191	EYE	2	i	_	1	_
193	BRAIN AND OTHER PARTS DE NERVOUS SYSTEM	16	11	ı	A	-
194	THYROID GLAND	1	-	-	1	-
195	OTHER ENDOCRINE GLANDS	3	1	-	2	-
196	DONE - INCLUDING JAW RONE	10	5	1	4	-
197 199	CONNECTIVE TISSUE	5 45	19	2	3 24	-
200-205	NEDPLASMS OF LYMPHATIC AND HEMATOPOIETIC					
	TISSUES	83	4.6	t	34	_
200	LYMPHOSARCOMA AND RETICULOSARCOMA	21	11	-	10	-
201	HODGKINS DISEASE	1.1	6	1	4	-
202	OTHER FORMS OF LYMPHOMA - RETICULOSIS	5	2	-	3	-
203 204	MULTIPLE MYFLOMA - PLASMOCYTOMA	7 39	4 25	_	14	-
210-229	DENIGN NEMPLASM	5	3	_	3	_
211	OTHER PARTS OF DIGESTIVE SYSTEM	1	1	-	-	_
212	RESPIRATORY SYSTEM	1	- :	-	1	_
223	BRAIN AND OTHER PARTS OF NERVOUS SYSTEM	2	1	-	t	_
227	OTHER DENIGN NEOPLASM OF MUSCULAR & CONNECTIVE TISSUE	1	1	_	nde	-
228	HEMANGIRMA AND LYMPHANGIRMA	1	-	-	1	-
	NEOPLASM OF UNSPECIFIED NATURE	Q	3	-	6	-
230	DIGESTIVE DRGANS	1	-	-	1	-
231 236	RESPIRATORY ORGANS	2	1	-	1	_
237	DIHER GENITO-URINARY ORGANS	2	1 1	_	3	_
240-289	TOTAL - ALLERGIC. ENDOCRINE SYSTEM. METABOLIC AND NUTRITIONAL DISEASES	185	86	3	68	8
242 245						
240-245	ALLERGIC DISORDERS	19	10	_	Я	1
245	OTHER ALLERGIC DISDRDERS	1	10	_		1
250-254	DISEASES OF THYRHID GLAND	4	_	_	3	1
250	SIMPLE GOLTRE	1	- 1	-	1	~
252	THYPOTORICOSIS WITH BE WITHOUT GOLDE	2		-	2	-
254	OTHER DISENSES OF THYRDIO GLAND	1	-	-	-	ι
260-260	DIABFTES WELLITUS	113	60	3	67	4

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REATER BY CAUSE SER, AND COLUR

HUNTANA : 1967

HY PLACE OF BESIDENCE

*****	CAUSEDEATH					
INTL.	CAUSCOLAIG	707		L.F	FEMA	
NUMBER		TOTAL	WHITE	n¶HFR	WHITE	OTHER
250	DIABETES MELLITUS	143	59	3	67	4
270-277 272	DISEASES OF DIHER ENDOGRINE GLANDS	5 2	3	-	2	~
274	PITUITARY GLAND	3	1 2	_	1	_
	AVITAMINUSES AND DIHER METABOLIC DISEASES	1 A	4	-	А	2
286	OFFICIENCY STATES	A	2	-	2	_
287	OHESITY. NIXT SPICIFIED AS OF ENDOCRINE ORIGIN	В	1	-	5	2
289	OTHER METAMOLIC DISEASE	2	1	-	1	-
	TOTAL - DISEASES DE BLOUD AND BLOOD-FORMING ORGANS .	20	7	-	13	-
290-239	DISEASES OF BEOOD AND DECOM-FORMING ORGANS	20	7	-	13	_
291	TRON DEFICIENCY ANEMIAS	i	_	_	i	_
292	TITHER ANEMIAS OF SPECIFIED TYPE	5	?	-	3	-
293	ANEMIA DE UNSPECIFIED TYPE	S	3	-	2	-
296	PURPURA AND DITHER HEMORRHAGIC CONDITIONS	5	2	-	٦	-
297	AGRANUEDCATUSIS	1	-	-	1	-
599	DIMER DISEASES OF BLOOD AND BLOOD - FORMING DRGANS	5	-	-	2	_
300-326	TOTAL - MENTAL, PSYCHONEUROTIC, AND PERSONALITY					
	DISGRDER;	22	15	5	3	2
300-309	PSYCHOSES	9	- 5	-	3	-
304	SENTLE PSYCHOSTS	2	-	~	2	-
307	ALCOHOLIC PSYCHOSIS	S	S	-	-	-
309	OTHER AND UNSPECIFIED PSYCHOSES	2	1	-	1	-
310-318	PSYCHONEURUTIC DISDROFRS	t	1	-	-	-
314	NEUROTIC-DEPRESSIVE PEACTION	1	1	-	-	-
320-326	DISDRDERS OF CHARACTER, BEHAVIDUR, AND	j				
	INTELLIGENCE	12	В	2	-	2
322	ALCOHOLISM	12	P.	2	-	2
330-398	TOTAL - DISCASES OF THE NERVOUS SYSTEM AND SENSE	ľ				
	MRGANS	741	354	7	372	6 3
330-334	VASCULAR LETTONS AFFECTING CENTRAL NERVOUS		i i			
1.10	SYSTLM	676	371	5	344	5
330 331	SUBAFACHNOLD HEMORDHAGE	395	10	-	12	1
332	CEREHRAL HEMBRRHAGE	172	79	<u>^</u>	93	_
334	OTHER & THE -DEFINED VASCULAR LESITING OF					
	CENTRAL NERVOUS SYSTEM	95	4.9		АЯ	***
340-345	INFLAMMATORY DISEASES OF CENTRAL NERVOUS					
340	SYSTEM	20	6	1	11	5
342	T DEFORULOSES	7	2	1	2 1	2
343	ENCEPHALITIC . MYFLITIS . & ENCEPHALOMYELITES	'		Į.	.	
344	- CYCEPT ACUTE INFECTIOUS	3	1	-	2	-
	PYRIGENIC INFECTION	1	-	-	1	-
345	MULTIPLE SCIENISIS	9	3	-	5	-
	DEHER DISASES OF CHUTHAL MERVING SYCTEM	4.0	26	-	1.7	1
350	PARALYTE ARITAN'S	1.7	10	-	5	1
351	CENTURAL OR ATTE ENGANTHE FAURTYCE	1 1		_	1	_
352	DIGHT CENTRAL PARALYSE		_	_	1	-
'	•		*			

TARLE 7 DEATHS BY CAUSE, SEX, AND COLOR

MONTANA . 1967

NY PLACE OF RESIDENCE

INTL.	CAUSE OF DEATH		МА	LE	FEMA	LE
LIST NUMBER		TOTAL	WHITE	NTHER	WHITE	DTHER
353	FPILEPSY	1.1	6	-	5	-
355 356	OTHER DISEASES (IF BRAIN	6	3	-	3	_
330	ATROPHY	Ř	7	-	1	-
390-398	DISEASES OF EAR AND MASTOID PROCESS	1	1	_	_	_
393	MASTULDITIS WITHOUT MENTION OF OTITIS MEDIA	1	1		_	
400-469	TOTAL - DISEASES OF THE CIRCULATORY SYSTEM	2.608	1.629	29	925	25
						23
400-402	RHEUMATIC FEVER	1	1	-	_	-
410-416	CHRONIC RHEUMATIC HEART DISCASE	53	21	1	30	1
410	DISEASES OF MITHAL VALVE	15	7	-	A	-
411	DISEASES OF ADRIIC VALVE SPECIFIED AS RHFUMATIC	5	2	-	3	_
412	DISEASES OF TRICUSPID VALVE	1	-	_	1	_
414	OTHER ENDOCARDITIS SPECIFIED AS RHEUMATIC	6	1	-	5	_
416	OTHER HEART DISEASE SPECIFIED AS RHEUMATIC	26	11	1	1.3	1
420-422	ARTERIOSCLEMOTIC AND DEGENERATIVE HEART DISEASE	1.941	1.249	20	659	13
A 20	ARTERIOSCLEROTIC HEART DISEASE. INCLUDING CORONARY DISEASE	1.738	1.123	19	5.85	11
421	CHRONIC ENDOCARDITIS NOT SPECIFIED AS RHEUMATIC	27	14	_	13	_
422	OTHER MYDICARDIAL DEGENERATION	176	112	1	61	5
430-434	OTHER DISEASES OF HEART	210	129	4	72	5
4 3 0	ACUTE AND SUBACUTE ENDOCARDITIS	1	1	-	-	-
431	ACUTE MYUCARDITIS NOT SRECIFIED AS PHFUMATIC	2	1	_	1	_
433	FUNCTIONAL DISEASE OF HEART	73	40	3	28	?
434	OTHER AND UNSPECIFIED DISEASES OF HEART	134	87	1	43	3
440-443	HYPERTENSIVE HEART DISEASE	93	53	5	36	2
442	DISEASE	1	1	-	-	-
443	NEPHROSCLEROSIS	29	18	1	9	t
443	OTHER AND UNSPECIFIED HYPERTENSIVE HEART DISPASE	63	3.4	1	27	I
44A-447	OTHER HYPERTENSIVE DISEASE	24	12	1	10	1
444	ESSENTIAL RENIGN HYPERTENSION	4	1		3	-
446	ESSENTIAL MALIGNANT HYPERTENSION	3	1	1	1	-
	NEPHROSCLEROSIS	1.7	10	-	6	1
	DISEASES OF ARTERIES	235	140	-	97	2
450 451	GENERAL ARTERIOSCLEROSIS	167	AS	-	82	-
431	DISSECTING ANEURYSM	49	4.6	_	3	
452	OTHER ANEURYSM. EXCEPT OF HEART AND ADRIA	3	1	- 1	1	1
453 454	PERIPHERAL VASCULAR DISFASE	1	1	-	-	
455	ARTERIAL EMADLISM AND THROMODSIS	5	,	_	1	t
456	OTHER DISFASES OF ARTERIES	9	1 2	-	6	
460-468	DISEASES OF VEINS AND OTHER DISEASES OF				İ	
460	CIRCULATORY SYSTEM	5.1	24	1	25	1
462	VARICOSE VEINS OF LOWER EXTREMITIES	1	-	-	L.	•
463	PHLEBITIS AND THOMMORPHERITIS OF LOWER	1	-	-	1	-
1	EXTREVITIES	н	1	_	7	

TAHLE

DEATHS BY CAUSE, SEX, AND COLOR

MUNTANA . 1967

BY PLACE OF HESIDENCE

INTL.	CAUSE DEATH]	M	11 F	FFMA	LE
NUMBER		TOTAL	WHITE	೧೯೫೯೩	wHITE	OTHER
9 09	CATES AND THUMBACHERHLITA DE CHEB					
465	SITES	19	13	l -	2	_
466	OTHER VENTUS EMBOLISM AND THROMBOSIS	12	7	_	4	- 1
467	OTHER DISEASES OF CIRCULATORY SYSTEM	6	2	-	4	_
468	CERTAIN DISEASES OF LYMPH NODES & LYMPH					
	CHANNELS	1	1	-	-	-
170-527	TOTAL - DISEASES OF THE PESPERATORY SYSTEM	173	250	19	97	8
	ACUTE UPPER PESPIRATORY INFECTIONS	5	Α.		2	-
470 47A	ACUTE NASUPHARYNGITIS ~ COMMON COLD	L	1	-	+	-
475	ACUTE LARYNGITIS AND TRACHETTIS	Α	?	-	2	-
113	TIPLE OF UNSPECIFIC SITES	1	ı	-	-	-
B0-A83	INFLUENZA	ا	1	_	2	_
480	INFLUENZA WITH PHEUMONIA	1	- 1	-	1	_
481	INFLUENZA WITH OTHER RESPIRATORY MANIFES-	1	ì			
	TATIONS.GINFLUENZA UNQUAL	2		-	1	-
	PNEUMONIA	196	116	î A	60	
A 90	LOBAR PNEUMONIA	2.3	16	1	6	-
491	BRONCHSPNICHMONIA	90	A 7	6	25	-
493	PRIMARY ATYPICAL PNEUMONIA	13	5	1	7	7
i	PARUSURIA, DIHER AND UNSPECTATED	80	4.8	۴.	22	
	BRONCHITIS	27	20	-	7	
500	ACUTE BEGINCHITIS	А	5	-	3	
501	BHONCHITIS, UNQUALIFIED	16	1 1 4	_	2	-
301		1.7	1 4	-	-	-
10-527	DITHER DISEASES OF RESPIRATORY SYSTEM	141	109	A	26	
517	OTHER DISEASES OF UPPER RESPIRATORY TRACT	1	- 1	-	1	-
518	EMPYEMA	3	1	-	1	
522 523	PULMONARY CONGESTION AND HYPOSTASIS	1.3	А	-	A	
	- OCCUPATIGNAL	4	A	-	-	
525	OTHER CHRONIC INTERSTITIAL PNEUMONIA	8	5	-	3	-
526	BRONCHILCTASIS	3	2 1	-	1	-
527	OTHER DISEASES OF LUNG AND PLEURAL CAVITY	109	89	4	16	-
30-5A7	TOTAL - DISEASES OF THE DIGESTIVE SYSTEM	231	134	4	75	1
	BISEASES OF BUCCAL CAVITY AND ESOPHAGUS	1	t	-	-	
539	DISEASES OF ESUPHAGUS	1	9	-	~	-
0-5A5	DISEASES OF STOMACH AND DUPDENUM	5.2	36	1	15	
540	ULCER CE STOMACH	26	17	- '	9	-
5A1	ULCER OF DUCDENUM	19	1.4	1	4	-
5A2	GASTROJEJUNAL ULCER	1	1	-	- !	~
543 545	GASTRITIS AND DUODENITIS	5	1	_	7	-
0-553	APPENDICITIS	2	1	_	1	_
550	ACUTE APPENDICITIS	>	:	-	i	-
0-561	HERNIA OF ABDUMINAL CAVITY	7	4	~	2	1
560	HERNIA DE AROMINAL CAVITY WITHOUT MENTION					
561	DE OBSTRUCTION	2	1	-	3	-
	OHSTRUCTION	5	1	-	1	i
0-578	OTHER DISEASE, OF IND STINES AND PERITHNEUM	50	28		26	
570	INTESTINAL CHSTRUCTION WITHOUT MENTION OF					7
	HERNIA	23	2	- i	12	2

1 APH 1 - 7

DEATH BY CAUSE, SEX. AND CHEDS

MONTANA.1967

HY PLACE DE RESIDENCE

INTL.	CAUSE OF PEATH		M	At E	FEMI	LE
LIST NUMBER		TOTAL	WHITE	DTHER	WHITE	OTHER
571	GASTHO-ENTERITIS & COLITIS. FXCERT ULCERA-					
	TIVE. AGE 4 WEEKS & OVER	в	4	1	1	2
572	CHRONIC ENTERIIS AND ULCERATIVE COLITIS	1.5	7		Ω	
573	FUNCTIONAL DISTRIBERS OF INTESTINES	1 1	1	-	-	-
576	PERITORITIS	1	1	-	-	-
578	OTHER DISEASES OF INTESTINES AND PERITONEUM	11	6	~	Δ	1
	DISFASES OF EIVER GALLBLADDEH, AND PANCREAS	109	63	?	31	1.3
580 581	ACUTE AND SUPACUTE YELLOW ATROPHY OF LIVER	56	3.7	-	17	10
583	CIHPHOSIS OF LIVER	6	Α.	2	2	-
5.84	CHOLFE (THEASES	10	5	_	4	1
585	CHOLECYSTITIS AND CHOLANGITIS. WITHOUT	1				
	MENTION DE CALCULI	7	3	-	4	-
586	OTHER DISCASES OF GALLALADDER AND ALLIARY		1			
	DUCTS	7	A	-	3	-
587	DISTASES (IF PANCREAS	10	9	-	1	_
590-637	TOTAL - DISEASES OF THE GENITO-URINARY SYSTEM	99	F.3	2	32	2
590-594	NEPHRITIS AND NEPHROSIS	38	23	1	14	_
590	ACUTE NEPHRITIS	2	2	_	_	_
591	NERHRITIS WITH FDEMA. INCLUDING NEPHROSIS	4	1	-	3	-
592	CHRONIC NEPHRITIS	22	12	1	9	-
593	NEPHRITIS NOT SPECIFIED AS ACUTE DR CHRONIC	10	А	-	2	~
	OTHER DISEASES OF URINARY SYSTEM	45	26	£	1.7	1
600	INFECTIONS OF KIONEY	30	18	-	11	1
601 602	HYDRONEPHROSIS	6	- 2	-	1	_
603	OTHER DISEASES OF KIDNEY AND UPETER	4	3	_	1	_
605	CYSTITIS	2	2	_	_	~
608	STRICTURE OF URETHRA	1	_	1	- 1	_
609	OTHER DISEASES OF URETHRA	1	ī	-		-
610-617	DISEASES OF MALE GENITAL ORGANS	1 4	14	_	_	_
610	HYPERPLASIA OF PROSTATE	13	13	_	~	
612	OTHER DISEASES OF PROSTATE	1	1	-	-	-
620-626	DISTASES OF BREAST, OVARY, FALLUPIAN TUBE.					
	AND PARAMETRIUM	1	- i	-	- 1	1
62A	SALPINGITIS AND DOPHORITIS. UNQUALIFIED	, ,	-	-	-	1
630-637	DISEASES OF UTERUS AND OTHER FEMALE GENITAL					
	ORGANS	1	-	-	1	-
633	OTHER DISFASES OF UTERUS	1	-	~	î	_
640-689	TOTAL - COMPLICATIONS OF PREGNANCY, CHILDBIRTH, AND THE PUFRPERIUM	7	_	_	1	2
						€.
640-649		2	- 1	-	1	1
648	OTHER COMPLICATIONS APISING FROM PREGNANCY	?	-	-	1	1
670-67H	DELIVERY WITH SPECIFIED COMPLICATION	1	_	_	-	1
670	DELIVERY COMPLICATED BY PLACENTA PREVIA OR					•
	ANTEPARTUM HEMORRHAGE	1	- 1		-	1
690-716	TOTAL - DISEASES OF THE SKIN AND CELLULAR TISSUE	. 1	_	1	8	2
						8.0
692	GITHER CULLULITIS AND ARSCESS WITHOUT	2	_	. 1	1	-
698	CIMES FICAL INFECTIONS OF SKIN 6	1	-	1	-	_
	SURCUTANEOUS TESSUE	1	-	-	1	-
]				

TABLE 7

SOUTH ON A SEA PEND A A COLUMN

MENTANA,1967

BY DEACE HE PESIDENCE

ENTL .	CAUSE DEATH		ма	d.F	FEMA	t.E
LIST NUMBER		TOTAL	WHITE	OTHER	WHITE	OTHER
700-716	OTHER DISEASES OF SELE AND SUBCUTANEOUS	9	_	_	7	2
705	ERATHEAVIORS CONDITIONS	5	_	-		1
710	OTHER HYPERTRUPHIC AND ATROPHIC CONDITIONS					
71.6	OF SKIN	2	_		1 2	<u>'</u>
715	CHRONIC DLCER OF SKIN					
720-749	TOTAL - DISHASES OF THE BONES AND ORGANS OF MOVEMENT	20	10	1	7	2
720-727	ARTHRITIS AND RHEUMATISM, EXCEPT RHEUMATIC	1.1	3	1	5	2
722	REFUER		,	·	,	
	CUNDITIONS	10	3	1	5	ı
725	ARTHRITIS, UNSPECIFIED	1	-	_	_	1
730-738	DSTEDMYFLITIS AND DITHER DISEASES DE HONE AND					
	JOINT	6	5	-	1	-
7.30	DSTERMYFLITIS AND PERIOSTITIS	1	1 .	-	_	-
731	OSTELTIS DEFORMANS	2	2	_	1 1	_
733 738	OTHER DISEASES OF HONE	5	2	-	_	-
. 5 3						
	DTHER DISEASES OF MUSCULOSKELFTAL SYSTEM	3	2	-	1	-
744	OTHER DISEASES OF MUSCLE, TENDON, AND FASCIA	3	2	-	1	-
750-759	TOTAL - CONGENITAL MALFORMATIONS	57	35	2	29	1
750-759	CONGENITAL MALFORMATILINS	6.7	35	2	50	1
750	MONSTROSITY	Δ.	2	- 1	2	-
751	SPINA BIFIDA AND MENINGOCELE	3	2	-	1	-
752	CONGENITAL HYDROCEPHALUS	٩	2	-	2	_
753	SYSTEM AND SENSE OPERANS	3	ı	-	1	1
754	CONGENITAL MALFORMATIONS OF CIRCULATORY		_			
	SYSTEM	30	15	1	1.4	_
755 756	CUTET PALATE AND MARFLEP	1	_	_		
, , , ,	SYSTEM	7	.2	τ	A	-
757	CONGENITAL MALFORMATIONS OF GENITO-URINARY	6	6	_	_	_
759	SYSTEM					
	UNCLASSIFIED ELSEWHERE	9	5	-	4	_
760-776	TOTAL - CERTAIN DISEASES OF EARLY INFANCY	155	A.S.	9	65	6
760-769	BIRTH INJURIES. ASPHYMIA. AND INFECTIONS OF					
	NEGRIRN	52	26 2	1	19	1
760	OTHER HIDIM INCHES ON A HIDIM HISTORY	17	6	;	6	1
761 762	OTHER HIRTH INJURY	25	12	3	1.1	_
763	PREUMINTA DE NEWBORN	3	2	-	1	-
768	OTHER SEPSIS OF NEWBORN	1	-	1	-	~
769	NEGNATAL DISOPHERS FROM CENTAIN DISEASES	_			.	
	DE MOTHER DURING PREGNANCY	?	1	-	1	_
	OTHER DISEASES PECULIAR THE FARLY INFANCY	113	59	3	46	5
770	HEMOLYTIC DISLAST OF NEWHORN -		4	_	2	_
771	FRATHOGRASTOSIS	î	1	-	-	_
772	NUTRITIONAL MALADLUSTATOR	i	1	-	-	-
773	TEL -DEFENIED CITSFASES MICHIELDE TO FARLY		-			
7.14	INFANCY	3.0	2 A	1	12	2
7 7 h	PARTONIA A CONDITE OF THE WEST OF A STATE OF THE MENT	7	A	_	7	_

1 A 14 1 7

TEATH BY CAPIC . SEX. AND COMBINE

MUNIANA,1967

HY PEACE HE RESIDENCE

**	A A H S F O F O F A T H			AL F	FFMJ	u E
INTL. LIST			ļ	41 F		
NUMBER		10141	WHITE	OTHER	WHITE	DTHER
776	IMMATURITY, UNQUALITIED	59	25	2	29	3
780-795	CONDITIONS	195	141	٩	47	3
780-789 782	SYMPTOMS REFERANCE TO SYSTEMS OR ORGANS	5.7	10	1	16	1
783	TYMPHATIC SYSTEM	51 5	14	1	15	1
788	NTHER GIMEDAL SYMPTOMS	1	1	-	-	-
790-795 792	SENTLITY AND ILL-DEFINED DISEASES	139	10,	3 -	31	2
794	SENTETTY ATTHUUT MENTION OF DSYCHOSTS	1.2	7	-	4	1
795	TEL-DEFINED AND UNKNIMN CAUSES OF MORTIDETY AND MERTALITY	124	9.8	3	26	1
800-999	THIAL - ACCIDENTS, POISONINGS, AND VIOLENCE	719	495	53	166	24
800-802 800	RAILWAY ACCIDENT INVOLVING HAILBOAD	7	5	1	-	-
802	PATLWAY ACCIDENT INVOLVING DITHER AND	2	2		-	-
	ANABECTITED BERSON	5	4	1	_	-
810-825 810	MOTOR VEHICLE TRAFFIC ACCIDENTS	297	193	24	55 5	14
812	TO DEDESTRIAN	23	1 0	_	3	2
813	TU PEDAL CYCLIST	1	1	-	-	-
814 815	TO RIDER OR DESIGN OF MUTCHCYLE IN CHIESN WITH MUNMATOR VEHICLE FIC	1	1	-	-	-
816	COLLECTION WITH METON VINCE	9	6	1	2	-
818	TWO IN MORE METERS WELL THE TWO IN VIEW COLL INTO WITH A MITH A M	106	ro	5	33	Ω
819	ANIMAL -DE AWA VEHICLE	2	,	-	-	~
	UNSDrCIFIE FORTHITA	37	20	4	3	-
823 824	THUR WAS COSET THE WALLS ASSECT INSECTS.	176	7.1	1 4	16	4
825	ACCIDENT OF ORGERCIFIED NATURE	7 5	1	- 1	2	-
	MITTER VEHICLE NEW-THAFFIC ACCIDENTS		,			2
830	THE DEEP TREAM	? t	1.5	1	1	2
833	ENVOLVING TWO OR MORE MOTOR VEHICLES	4	9	_	1	_
9.34 8.35	DE OTHER AND UNCHESSION ASSOCIATION	1 5	1 5	-	-	_
840-845 843	DINER WEAR VEHICLE ACCIDENT	Я	۵	1	3	-
R45	DIMES MASS I WE SHAD MARKET WE TOWNER TOFS 10 313 COURSE CALL MET INVOLVING TOFS	1	1 .	~	-	-
			.	,		_
850	SUBMERS OF BUILDINGS AND STATE AND S	4		-	1	-
	AIRCRAFT A CT Suit	,		_	-	-
863 846	Prince I compart by accident to trul			-	-	-
	ACCIDENTA OF THE ACCIDENT ACCIDENT ACCIDENT ACCIDENT ACCIDENT.	٥	4			- mar
	ACCIDENTA ON DEFENSIVE OF DEFENSIVE OF TARREST OF THE SUB-TARREST OF T	4	h	-	1	~
FI 74	BY MICE ANALY TO A COLLEGE CORP.	,	1		1	-
1	1	1	1	1	1	

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 $(A - \lambda I) \, \, \nabla C = (A - \lambda I) \, (A + \lambda I$

INTL.	(A D , I I E D + A F H			At F	FEMA	LF
LIST		TOTAL	WHITE	OTHER	WHITE	OTHER
880	PY ALCIPIL	ı	1	_	-	_
890-895		1.1	7	_		_
890	BA HILLIA - ILLIMINALING - M	6	Δ.	-	2	-
H91	PA Note A Interest of a second of the second	4	7	-	2	-
H42	HA JEHER CVESHIN MEMBERS POR PAR PROPERTY.	1	1	-	-	-
900-904	ACCIDENTAL FALLS	in	47	ń	7.5	1
300	TALL 'IN 514 [0"	1.2	9	-	3	_
901	TALL FULLY LABOURS	15	11	_	A	_
902	THEN EVEL THUM ONE IEACT TO WOUTHER	12	1,	1	e	_
90 t	FALL IN NAME LEVEL	Δ')	13	5	24	t
910-936	OTHER ACCIDING	150	110	1 2	114	
910	PLUM FO V FALLING WHICH	1.6	1.4	2	-	-
911	CAUSED LY VEHICLE	2	7	-	- '	-
912	CAUSED LA AVCHIMEDA	1.1	11	-		-
913	CAUSED BY CHITING S DIFFCING INSTRUMENTS		- ,	1	'	-
914	CAUSED HA FELCIDIC COMMENDE * * * * * * * * * * *	2	,	_	_	
916	CAMMINELLINE MATERIAL * * * * * * * * * * * * * * * * * * *	24	20	٦.	۱ ۵	1
919	CAUCED A LINIA M	23	1.0	1	2	
921	INHALATICH AND INCESTION HE FOLD CAUSING				ĺ	
	THEST LETTON OF SUFFICATION	4	1	-	1	
922	INHALATION & ING. OF OTHER CONFICT CAUSING OPERTURITION OF CHEFOCATION	3	1	_	2	
923	FURET 24 HUDY INTERING OTHER OPTICE	ς,	4	-	1	
92A	ACCIDENTAL MECHANICAL SUFFERCATION IN PED					
	AND C. ADI	4	3	-	,	
925	ACCIDENTAL PICHANICAL SUFFOCATION IN LINER	a	4	_	_	_
	HOUNG THE THE CHARLEST AND SHARE STORY	31	23	3	-	
929	ACCIDENTAL DEDWING AND STRIMERSIDE	5	A	1	_	
932	NUMBER 4. THINST. AND EXPRSURE	3	1	1	1	
235	(16H141H4	1	ι	-		
9.36	CHURE VEO OF PROTECTION VCCLOFFILE	fa :		-	-	
940-946				_	_	
946	AND SUPPLICATIONS	1 1	;	_	-	
asn_asa	THERADEDTIC MICANYENTURE CATE SCHOOL REATTUNS					
730-777	DE 1900ΑΡΣΩΙΤΕ ΡΩΠΕΈΝΠΕ[> · · · · · · · · · · · ·	,	-	-	, ,	
953	THERMORUTE A CLADALATORE IN ADMINISTRATION OR DRUGG NO CITALOGICALS	1	_	_		
954	THE BAPCELL C MINARY PROTURE IN AMESTERS IN	i	-	-	1	
040 045	LATE FEELCTS OF THUBBLE OPEN PRICES OF	,	} 1	_	1	
960-967	LATE PERIOD OF MUTUAL VIHICLE ACCIDENT	1	_	_	1	
962	LATE THEET IS THER ACCIDING INJURY	1	1	-	- !	
0.70-0.70	SUICINE AND THE FINELICIET TO JURY	120	7.	4	23	
970	BUTZL MING IN WHATCH ZIE AND COBUBLISE	£Į.			£,	
971	PRINTANCC	14				
	SUM TONCE	1	1	_]	,
972	builtarated by see the open stic age	1	!	_	1	
973	PINE NIN CY DIE AND	4		_	1	
974	MY HAM TELL AT THAM HILL ATTIME	Λ.	i i	_	3	
975 27e	The state of the control of the cont		6 /1	4	1 0	
1274	The second of th	1	_	-	1	
980-944	enwicts as some viscous in the follow					
	[14]	1.1	1.	Δ.	2	
			I(

TABLE 7

DEATHS BY CAUSE. SEX. AND COLOR

MONTANA .1957

BY PLACE OF RESIDENCE

INTL.	CAUSE DE DEATH		M A	LF	FEMA	LE
L (ST NUMBER		TOTAL	эніте	OTHER	WHITE	OTHER
981 982 983 984	ASSAULT BY FIREARM AND FYPLOSIVE	20 3 A	3 2 2	2 - 2	- 1 -	1 - i
,						
	-17-					

Table 8

IMPORTANT CAUSES OF DEATH BY AGE GROUP: Montana, 1967 (By place of residence)

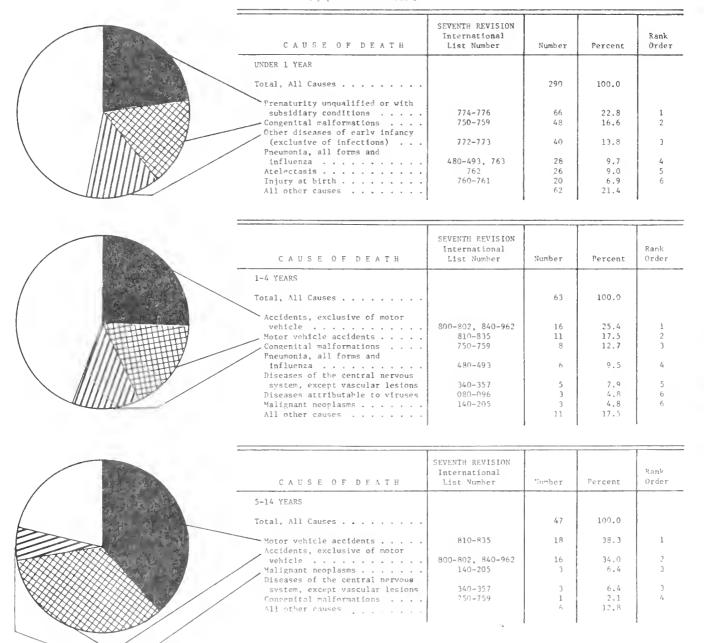
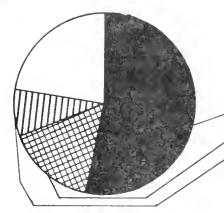
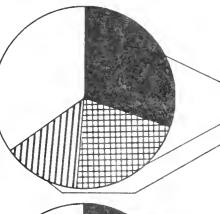


Table 8, Continued

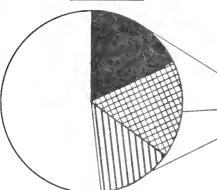
IMPORTANT CAUSES OF DEATH BY AGE GROUP: Montana, 1967 (By place of residence)



SEVENTH REVISION International List Number	Number	Percent	Rank Order
	213	100.0	
810-835	113	53.1	1
800-802,840-962	34	16.0	2
970-979	18	8.5	3
140-205	10	4.7	4
980-985	6	2.8	5
750-759	5	2.3	6
	27	12.7	
	810-835 800-802,840-962 970-979 140-205 980-985	International List Number	International List Number



CAUSE OF DEATH	SEVENTH REVISION International List Number	Number	Percent	Rank Order
25-34 YEARS				
Total, All Causes		129	100.0	
Motor vehicle accidents	810-835	39	30.2	1
vehicle	800-802,840-962	27	20.3	2
Suicides	970-979	18	14.0	3
Malignant neoplasms	140-205	14	10.9	4
Homicides	980-985	8	6.2	5
Heart diseases	410-443	4	3.1	6
All other causes		19	14.7	



CAUSE OF DEATH	SEVENTH REVISION International List Number	Number	Percent	Rank Order
35-44 YEARS				
Total, All Causes		236	100.0	}
Malignant neoplasms	140-205	42	17.8	1
- Heart diseases	410-443	40	16.9	2
Motor vehicle accidents	810-835	32	13.6	3
Accidents, exclusive of motor		1		1
vehicle	800-802,840-962	32	13.6	3
Vascular lesions affecting				
central nervous system	330-334	14	5.9	4
Suicides	970-979	13	5.5	5
Cirrhosis of the liver	581	9	3.8	6
All other causes		54	22.9	

Table 8, Continued

IMPORTANT CAUSES OF DEATH BY AGE GROUP: Montana, 1967 (By place of residence)

CAUSE OF DEATH	SEVENTH REVISION International List Number	Number	Percent	Rank Order
45-54 YEARS				
Total, All Causes		568	100.0	
Heart diseases	410-443 140-205 810-835	172 129 41	30.3 22.7 7.2	1 2 3
Accidents, exclusive of motor vehicle	800-802,840-962 970-979	39 27	6.9 4.8	4 5
central nervous system Cirrhosis of the liver All other causes	330-334 581	23 19 118	4.0 3.3 20.8	6 7
C A U S E O F D E A T H	SEVENTH REVISION International List Number	Number	Percent	Rank Order
55-64 YEARS		·		
Total, All Causes		953	100.0	
Heart diseases	410-443 140-205	367 211	38.5 22.1	1 2
central nervous system Other respiratory diseases Motor vehicle accidents	330-334 510-527 810-835	69 32 28	7.2 3.4 2.9	3 4 5
Accidents, exclusive of motor vehicle	8 00-802,840-962 260	26 23 197	2.7 2.4 20.7	6 7
CAUSE OF DEATH	SEVENTH REVISION International List Number	Number	Percent	Rank Order
65 AND OVER				
Total, All Causes		4,046	100.0	
Heart diseases	410-443 140-205	1,707 592	42.2 14.6	1 2
central nervous system Diseases of circulatory system Pneumonia, all forms and	330-334 444-468	564 268	13.9 6.6	3 4
influenza	480-493 260	139 105	3.4	5
Other respiratory diseases Accidents, exclusive of motor	510-527	94	2.3	7
vehicle	800-802,840-962	83 494	2.1 12.2	8

Table 9

DEATHS FROM SELECTED ACCIDENTS BY AGE:

Montana, 1967

Montana, 1967

(By place of occurrence. Each percent has been independently rounded to the oesrest one-tenth of one percent; hence, the sums of parts may differ slightly from the totals shown.)

SEVENTH REVISION International List Number	ACCIDENTAL CAUSE OF DEATH	Total All	Under	1-4	5-9	10-14	15-19	70-24	25-34	35-44	45-54	55-64	65 and	Age not
		,						2	- A					State
	Total Deaths, All Causes	6,505	288	59	24	30	III	, [_	13 2	239	559	943	4,010	4
	Accidental Deaths, Total	638	20	28	17	23	35	63	77	17	85	20	120	ı
810-835 800-802,840-962	Motor Vehicle, total	338	18	10	11 6	9	23	50	49	38	48	23	37	1 1
800-802, 840-866 860-866 800-802, 840-858	Other transparation, total	40 19 21	111	123	777	200	212	mm \$	11 9	7 7 7	ലെല	919		111
870-888 871 870, 872-888	Poisoning by solids and liquids, total Barbiturates	7 - 7	111	111	111	1 1 3	1 1 1	111	111	111	- 1 -	111	414	111
890-895 890 891-895	Poisoning by gases, total Utility gas Other	111 6	1 1 1	mm 1	111	1 3 1	1		7 1 7	411	1 1 1	1 1 1	111	1.1.1
900-904 900 901 902 903	Falls, total On stairs From ladder One lavel to another Same level Dnapecified	91122	142113	411411	11111	HILHII		641211	allall	924116	721216	41166	64 6 11 13 38	1 1 1 1 1
916 919 979	Fire and explosions, total Ibjury by firearms, total Drowning, total	22 22 30	111	m 1 v	116	466	1 9 9	23.1	244	m 14 m	926	mm 1	7 1 1	1 1 1
910-915,917-918 920-928,930-962	Other accidents, tutal	79	15	n	-	-	7	-	7	11	21	11	,	ı
				PER	CEN	H 0 H	DEAT	H S F	ROH	CAU	SES			
	Total, Accidental Deaths	8.6	6.9	47.5	70.8	76.7	75.7	62.4	56.2	7.62	15.2	5.3	3.0	0.0
810-835 600-802,840-962	Motor webicle	5.2	0.7	16.9 30.5	45.8	30.0	55.0	49.5	35.8	15.9	8.6	2.4	0.9	0.0

Table 10

LIST OF MATERNAL DEATHS BY COUNTY OF OCCURRENCE, COUNTY OF RESIDENCE, RACE, AGE, AND CAUSE OF DEATH:

		Mont	ana, 1962-	1967	
Place	Place (Of residence)	Race	Age	SEVENTH REVISION International List Number	Cause of Death
Cascade (1967)	Cascade	White	30	648.3	Ruptured uterus
Cascade (1964)	Cancade	White	41	670,6	Placenta abruptio
Cascade (1964)	Pondera	White	38	642.5	Toxemia of pregnancy
Fergus (1962)	Fergus	White	34	672.6	Severe postpartum hemorrhage
Н111 (1962)	H(11	Indian	33	678.5	Cesarean section for prolapsed umbilical cord
H111 (1963)	8laine	Indian	31	672.6	Shock with peripheral vascular collapse Secondary uterine hemorrhage
Jefferann (1966)	Jefferson	White	22	650.2	Self-induced abortion
Lewis & Clark (196?)	Lewis & Clark	Indian	36	670.5	Hemorrhage Ruptured uterus and placenta previa
Lincoln (1963)	Lincoln	White	36	681	Puerperal sepsia Prolonged labor
Madison (1965)	Madison	White	26	645.0	Ruptured ectopic pregnancy
Misanula (1967)	I.ake	Indian	19	670.5	Delivery complicated by placenta previa
Missoula (1962)	Missoula	White	34	684	Pulmonary embolism Delivery of twins
Powell (1964)	Powell	White	39	648.3	Ruptured uterus
Richland (1964)	Richland	White	20	675.5	Ceaarean secti o n-dystocia
Richland (1964)	Richland	White	32	670.6	Placenta previa
Roosevelt (1965)	Richland	White	24	681	Puerperal sepsis operation Removal of infarcted uterus
Silver Bow (1967)	Deer Lodge	Asian	23	648.1	Abortion of Hvdatidiform mole
Silver Bow (1966)	Silver Bow	White	23	681	Puerperal sepsia
Silver Bow (1966)	Silver Bnw	White	40	648,3	Ruptured uterus
Vallev (1962)	Valley	White	23	670.6	Shock, severe irreversible abruptio placenta
Vallev (1964)	Valley	White	38	672.6	Afibrinogenemia
Yellnwstone (1962)	Yellowstone	White	22	650.2	Complications, Abortion
Yellnwstone (1964)	Yellowstone	White	24	678.6	Embolism left internal carotid artery
Calgary, Alberta Canada (1962)	Flathead	White	32	652.2	Abortion - acute tubular nephrosis

						Seve	nth R	evisin	n, Inte	ernati	onal L	ist Num	her		
		800-462	550-553	140-205	260	410-443	480-483	340	590-594	490-493	080-081	020-029	001-019	330-334	
County	Total, All Causes	Accidents	Appendicitis	Cancer	Diabetes	Heart Disease	Influenza	Meningicis	Nephricis	Pneumonía	Poliomvelitis	Syphillis	Tuberculosis	Vascular Lesions Affecting Central Nervous System	All Other Causes
MONTANA, Total	6,549	607	2	1,004	143	2,297	3	20	38	196	-	13	17	676	1,533
Beaverhead Big Horn Blaine Broadwater Carbon	98 97 80 30 115	8 13 12 3 9	- - - -	13 8 11 3 18	2 : 4 : - 3	28 26 28 12 45		1 - - -	1 - - - 1	2 5 1 - 2		2	- 3 - -	13 11 8 3 16	31 28 16 9
Carter Cascade Chouteau Cuater Daniels	21 658 66 133 40	50 8 6		3 100 14 21	1 10 - 1	8 223 21 56 22	-	- 1 - - -	3 -	14 - 11	-	1 2 - 1	- 1 - -	2 75 7 13	6 179 16 24 6
Dauson Deer Lodge Fallon Fergus Flathead	92 170 35 144 340	8 17 1 12 29	- - - -	15 24 12 17 50	2 2 2 6 5	38 63 10 58 132	- - 1	1	- 1 1 - 2	3 7 1 3 7	-	1 2	- - 1 1	14 15 1 11 31	12 40 7 35 80
Callatin Garfield Glacier Golden Vallev Granite	210 14 100 12 39	17 4 9 - 6	-	36 1 10 1 6	2 2 2 -	80 3 30 4 9		1 - 1 - -	2 - - 1	8 - 5 - 4		-	1 - 1 -	19 2 17 2 4	44 2 25 5
Hill Jefferaon Judith Basin Lake Lewis & Clark	166 42 24 180 306	22 12 5 31 19	- - - 1	25 5 4 18 63	2 1 1 1 4	49 12 10 58 97	-	-	1 - - 1 2	7 2 - 3 4	-	1 1	1 - - 1	16 3 1 18 34	42 6 3 50 80
Llberty Lincoln McCone Madison Mesgher	17 108 27 65 32	2 15 5 5 3	-	3 14 4 10 3	- 4 1 2 2	7 34 9 27 6	-	1 1 - -	- 1 1	- 4 1 1 2	- - - -	1	-	1 14 1 7 7	3 21 6 11 8
Mineral Missouls Musselshell Park Petroleum	29 422 53 130 8	5 34 2 8	- 1 - -	5 83 10 20 5	10 1 5	11 162 27 51		- 1 1 -	- 2 - 1	11 5	-	-	1	2 41 5 17	6 76 7 23

DEATHS FROM SELECTED CAUSES BY COUNTY: Montana, 1967 (By place of residence)

						Seve	nth R	visio	n, Int	ernati	onal L	ist Nu	mber		
		800-962	550-553	140-205	260	410-443	480-483	340	290-594	690-693	080-081	020-026	001-019	330-334	
County	Total, All Causes	Accidents	Appendicitis	Cancer	Diabetes	Heart Disease	lnfluenza	Meningitis	Nephricis	Pneumonia	Poliomyelitis	Syph11118	Tuberculosis	Vascular Lestons Affecting Central Nervous System	All Other Causes
Phillips Pondera Powder River Powell Prairie	58 54 18 79 32	8 4 2 11 2	- - - -	15 9 5 10 5	- 4 - 5 1	21 19 4 32 15		1 - -	2 - - 1	1 2 - 1	-	- - - -	- - - -	2 2 4 5	9 13 3 15 4
Rsvalli Richland Roosevelt Rosebud Sanders	173 86 111 78 92	17 7 15 7 13	-	26 12 11 8 14	7 2 2 2 1	62 41 34 24 26	- - -	1 - 3 -	1 - 1 -	3 1 5 12 2	-	-	- 1 -	22 7 13 6 9	34 15 27 18 27
Sheridan Silver Bow Stillwater Sweet Grasa Teton	73 597 64 32 48	3 45 6 2 3		7 75 11 5	1 15 2 1 3	39 218 22 14 20	- 1 - -	3 -	5 -	2 23 2 -	-	1 1 1 1	- 3 - -	8 46 8 6 4	13 163 13 4
Toole Treasure Valley Wheatland Wibaux Tellowatone	60 6 103 44 16 622	7 - 11 4 1 57	1 1 1 1 1	11 2 16 7 1	2 - 2 1	17 2 39 8 6 175	1	- 1 - - 2	5	3 1 2 - 1 22		1 1 1	1 - - - 1	6 - 6 8 1 71	13 1 28 15 5

Table 12

1NFANT MORTALITY BY RACE AND AGE GROUP AND FIVE-YEAR INFANT MORTALITY RATES:
Montana Counties, 1967
(By place of residence)

	Total	Under 1	Year	Und	er 28 0	ays	1-	11 'font	hs	Five-Yea Infant
County	Total	'hite	Other	Total	White	Other	Total	White	Other	Mortalit Rate
MONTANA, Total	290	254	36	204	186	18	86	68	18	24.5
Beaverhead	3	3	-	2	2	-	1	1	-	20.6
Big Horn	8	-	8	3	-	3	5	-	5	33.1
Blaine	- 1	1 -	-	-	-	-	l - i	-	~	17.8
Broadwater	1	1	-	-	-	-		1	-	18.3
Carbon	2	2	-	2	2	-	-	-	-	15.0
Carter	1	1	-	1	1	-	-	-	-	30.9
Cascade	30	26	4	23	20	3	7	6	1	20.8
Chouteau	3	3	-	3	3	-	-	_	-	29.6
Custer		-	-	-	_	-	-	-	-	15.6
Daniels	3	3	-	3	3	-	-	-	-	21.9
Dawson	3	3	-	1	1	-	2	2	-	19.7
Deer Lodge	7	7	1 -	5	5	-	2	2	-	24.7
Fallon	2	2	- 1	2	2	-	-	-	_	25.5
Fergus	8	8	-	6	6	-	2	2	-	26.7
Flathead	18	18	-	10	10	-	8	8	-	27.4
Gallatin	10	10	-	6	6	-	4	4	-	24.3
Garfield		-	1 7	7	1 -	-	-	-	-	16.9
Glacier	6	2	4	4	2	2	2	-	2	37.1
Golden Valley	3	- 3	-	1	1 -	-	2	2	-	29.4 38.9
Granite			-			-		j	_	
H111	7	7	-	5	5	-	2	2	-	22.1
Jefferson	3	2	1	1	1	-	2	1	1	20.7
Judith Basin	1 .7	-	- 1	9	-	- 4	5	3	2	35.9
Lake	14	8	6	1 1	5	1	2	2	_	28.4
Lewis & Clark	14	13	1	12	11	1	<u> </u>	1 -	_	20.4
Liberty	1	1	-	1	1	-	-	-	-	27.0
Lincoln	9	9	-	7	7	-	2	2	-	24.4
McCone	5	5	-	4	4	-	1	1	-	29.0
Madison	1	1	-	1	1 -	_	_	_	_	21.1
Meagher	-	-	-	_	_	-	- 1	_	-	20.7
Mineral	1	1	-	1	1	-	- 1	-	-	34.8
Missoula	22	21	1 1	16	15	1	6	6	-	18.9
Musselshell	1	1	1 -	1	1	-	-	-	-	23.1
Park	2	2	-	2	2	-	-	-	-	15.9
Petroleum	-	-	-	-	-	-	- 1	-	-	0.0
Phillips	2	2	-	2	2	-	-	-	-	22.8
Pondera	4	4	-	4	4	-	-	-	-	35.2
Powder River	-	-	-	-	-	-	-	-	-	10.3
Powel1	2	2	-	1	1	-	1	1	-	25.7
Prairie	-	-	-	-	-	-	-	-	-	13.1
Ravalli	2	2	-	2	2	-	-	-	-	24.2
Richland	5	5	- 1	4	4	-	1	1	1 -	17.4
Roosevelt	11	5	6	5	3	2	6	2	4	44.5
Rosehud Sandera	2 2	2	2 -	1 1	1	1	1 1	1	1 -	46.0 14.4
SHUUETB	4		-	1		-	'	1		
Sheridan	4	4	-	3	3	-	1 8	1 0	-	23.1 27.5
Silver Bow	24	24		16	16	_	8	8 -	-	17.3
Stillwater Sweet Graas	_	_	_	_	1 -	_	-		_	17.4
Sweet Graas Teton	2	2	-	2	2	-	-	-	-	23.0
Tnole		3	_	,	2	_	1	1	_	28.8
Tnole Treasure	3 -	- 3	_	2 -		_	_	-	_	18.2
Valley	10	Q	1	8	7	1	2	2	-	28.2
Wheatland	1 1	1	-	1	1	_	-	-	-	26.9
Wibaux	-	-	-	-	-	-	-	-	-	25.5
Yellowstone	28	26	2	20	20	-	8	6	2	22.0

 $^{^{\}rm A}{\rm Number}$ of deaths under one year of age per 1,000 live births.

(Exclusive of fetal deaths, By Place of residence)

SEVENTH REVISION		Total	Under 1	Year	Unde	r 28 Da	γa	1-11 Months		
nternational List Number	CAUSFOFDEATH	Total	Thite	Other	fotal	White	Other	Total	White	Other
	TOTAL, All Causes	290	254	36	204	186	18	86	68	18
	Prenatal and Natal Causes, Total	209	193	16	193	177	16	16	16	-
750-759	Congenital malformations	48	46	2	34	32	2	14	14	-
760-761	Injury at hirth	20	17	3	20	17	3	-	-	-
762	Atelectasia	26	23	3	26	23	3	-	-	-
769	Neonatal disorders arising from									
	maternal toxemia	2	2	-	2	2	-	-	-	-
770	Hemolytic disease of newborn			l J	1 . 1	1	1		1	
	(erythroblastoaia)	6	6	-	6	6	-	-	-	-
771	Hemorrhagic disease of newborn	1 1	1	-	1	1	-	-	-	-
772-773	Other disease of early infancy				1 1					1
	(exclusive of infection)	40	37	3	38	35	3	2	2	-
774-776	Prematurity unqualified or with	1			1	1				1
	mentinn of subsidiary conditions	66	61	5	66	61	5	-	-	-
	Infections, Total	36	25	11	5	3	2	31	22	9
763	Pneumonia of newborn	3	3	-	3	3	-	- [-	-
(480-483		1 1			1			1		ł
490-493)	Other pneumonia and influenza	25	18	7	-	-	-	25	18	7
571	Gastro-enteritis and colitis, age 28			l	1 1	1	1	1	l .	
1	days and over	3	1	2	1 - 1	-	-	3	1	2
766-768	Infection of newborn	1	-	1	1	-	1	-	-	-
057	Meningocnecal infections	1	- 1	1	1 1	-	1	-	-	-
001-138					1 1					i
excl.of	Other infective and parasitic diseases				1 1	1		1		1
ahove	not elsewhere classified	3	3	-	-	-	-	3	3	-
	Vialent and Accidental Deaths, Total	14	12	2	1 1	1	_	13	11	2
810-835	'iotor vehicle accidents	2	2	_	-	-		2	2	-
(800-802			_		1 1					
840-845		{			1 1	İ		1		
850-866					1 1				1	1
890-920										
923-936						1	1		1	
980-985)	Other vinlent and accidental deaths	12	10	2	1	1	-	11	9	2
	All Other Causes, Total	31	24	7	5	5	-	26	10	,

Table 14

MARRIAGES, DIVORCES, AND ANNULMENTS
Montana Counties, 1967
(By county of occurrence)

County	Marrineen	Divorcea	Annulmente
MONTANA, Total	5,563	2,146	215
Beaverhead	57	31	1
I	51	50	3
Big Horn	50	12	-
Blaine	31	21	1
Broadwater	54	22	5
Carbon	34		,
Carter	4	-	-
Cascade	718	261	20
Chouteau	59	27	4
Custer	95	24	2
Daniels	25	3	-
Dawson	82	11	-
Deer Lodge	100	26	7
Fallon	28	10	1
Fergus	74	36	4
Flathead	324	120	5
Callatin	268	56	4
Garfield	12	-	-
Glacier	60	46	2
Golden Valley	8	2	1
Granite	14	4	-
H111	132	41	1
Jefferson	27	21	3
Judith Basin	14	В	2
Lake	98	70	9
Lewis & Clark	284	132	18
Liberty	11	_	-
Lincoln	117	42	5
McCnne	16	2	
Madison	22	18	1
Meagher	11	6	2
Mineral	16	9 1	1
Missoula	544	239	34
Musselshell	26	22	1
Park	80	4.7	13
Petroleum	4	-	-
Phillips	38	13	_
Pondera	57	15	2
Powder River	15		_
Powell	46	9	1
Prairie	15	-	-
Ravalli	89	42	6
Richland	97	15	-
Roosevelt	105	49	3
Rosehud	39	22	
Sanders	24	14	1
Sheridan	52	6	_
Silver Bow	337	149	22
Stillwater	46	15	1
Sweet Grass	30	6	_
Teton	38	9	2
Toole	95	23	2
Treasure	6	4	-
Valley	167	53	2
Wheatland	21	4	-
Wibaux	13	1	_
Yellowstone	717	277	24

MARRIAGE AND DIVORCE:
Montana, 1944-67

1944 6,433 11.2 1,745 3.1 1945 8,147 14.2 2,380 4.1 1946 12,974 22.4 3,212 5.6 1947 9,769 16.8 2,439 4.2 1948 7,131 12.2 2,090 3.6 1949 6,981 11.9 1,995 3.4 1950 7,235 12.2 1,951 3.3 1951 6,307 10.6 1,837 3.1 1952 6,410 10.6 1,989 3.3 1953 6,597 10.7 1,986 3.2 1954 6,575 10.5 1,966 3.2 1955 6,514 10.2 1,909 3.0 1956 6,770 10.3 1,985 3.0 1957 6,495 9.7 2,004 3.0 1959 6,228 9.3 2,062 3.1 1960 5,883 8.7 2,003 <th></th> <th>MARR</th> <th>IAGES</th> <th>DIVORCES AND</th> <th colspan="3">IND ANNULMENT</th>		MARR	IAGES	DIVORCES AND	IND ANNULMENT		
1945 8,147 14.2 2,380 4.1 1946 12,974 22.4 3,212 5.6 1947 9,769 16.8 2,439 4.2 1948 7,131 12.2 2,090 3.6 1949 6,981 11.9 1,995 3.4 1950 7,235 12.2 1,951 3.3 1951 6,307 10.6 1,989 3.3 1952 6,410 10.6 1,989 3.2 1953 6,597 10.7 1,986 3.2 1954 6,575 10.5 1,966 3.2 1955 6,514 10.2 1,909 3.0 1956 6,770 10.3 1,985 3.0 1957 6,495 9.7 2,004 3.0 1958 6,142 9.2 2,023 3.0 1958 6,142 9.2 2,023 3.0 1959 6,228 9.3 2,062 <th>Year</th> <th>Number</th> <th>Rate*</th> <th>Number</th> <th>Rate</th>	Year	Number	Rate*	Number	Rate		
1946 12,974 22.4 3,212 5.6 1947 9,769 16.8 2,439 4.2 1948 7,131 12.2 2,090 3.6 1949 6,981 11.9 1,995 3.4 1950 7,235 12.2 1,951 3.3 1951 6,307 10.6 1,837 3.1 1952 6,410 10.6 1,989 3.3 1953 6,597 10.7 1,986 3.2 1954 6,575 10.5 1,966 3.2 1955 6,514 10.2 1,909 3.0 1956 6,770 10.3 1,985 3.0 1957 6,495 9.7 2,004 3.0 1959 6,228 9.3 2,062 3.1 1959 6,228 9.3 2,062 3.1 1960 5,883 8.7 2,003 3.0 1961 5,636 8.3 2,034	1944	6,433	11.2	1,745	3.1		
1947 9,769 16.8 2,439 4.2 1948 7,131 12.2 2,090 3.6 1949 6,981 11.9 1,995 3.4 1950 7,235 12.2 1,951 3.3 1951 6,307 10.6 1,837 3.1 1952 6,410 10.6 1,989 3.3 1953 6,597 10.7 1,986 3.2 1954 6,575 10.5 1,966 3.2 1955 6,514 10.2 1,909 3.0 1956 6,770 10.3 1,985 3.0 1957 6,495 9.7 2,004 3.0 1958 6,142 9.2 2,023 3.0 1958 6,228 9.3 2,062 3.1 1960 5,883 8.7 2,003 3.0 1961 5,636 8.3 2,034 3.0 1962 5,051 7.1 1,932	1945	8,147	14.2	2,380	4.1		
1948 7,131 12.2 2,090 3.6 1949 6,981 11.9 1,995 3.4 1950 7,235 12.2 1,951 3.3 1951 6,307 10.6 1,837 3.1 1952 6,410 10.6 1,989 3.3 1953 6,597 10.7 1,986 3.2 1954 6,575 10.5 1,966 3.2 1955 6,514 10.2 1,909 3.0 1956 6,770 10.3 1,985 3.0 1957 6,495 9.7 2,004 3.0 1958 6,142 9.2 2,023 3.0 1959 6,228 9.3 2,062 3.1 1960 5,883 8.7 2,003 3.0 1961 5,636 8.3 2,034 3.0 1962 5,051 7.1 1,932 2.7 1963 4,854 6.9 1,909	1946	12,974	22.4	3,212	5.6		
1949 6,981 11.9 1,995 3.4 1950 7,235 12.2 1,951 3.3 1951 6,307 10.6 1,837 3.1 1952 6,410 10.6 1,989 3.3 1953 6,597 10.7 1,986 3.2 1954 6,575 10.5 1,966 3.2 1955 6,514 10.2 1,909 3.0 1956 6,770 10.3 1,985 3.0 1957 6,495 9.7 2,004 3.0 1958 6,142 9.2 2,023 3.0 1959 6,228 9.3 2,062 3.1 1960 5,883 8.7 2,003 3.0 1961 5,636 8.3 2,034 3.0 1962 5,051 7.1 1,932 2.7 1963 4,854 6.9 1,909 2.7 1964 4,556 6.5 1,981	1947	9,769	16.8	2,439	4.2		
1950 7,235 12.2 1,951 3.3 1951 6,307 10.6 1,837 3.1 1952 6,410 10.6 1,989 3.3 1953 6,597 10.7 1,986 3.2 1954 6,575 10.5 1,966 3.2 1955 6,514 10.2 1,909 3.0 1956 6,770 10.3 1,985 3.0 1957 6,495 9.7 2,004 3.0 1958 6,142 9.2 2,023 3.0 1959 6,228 9.3 2,062 3.1 1960 5,883 8.7 2,003 3.0 1961 5,636 8.3 2,034 3.0 1962 5,051 7.1 1,932 2.7 1963 4,854 6.9 1,909 2.7 1964 4,556 6.5 1,981 2.8 1965 4,688 6.6 2,002	1948	7,131	12.2	2,090	3.6		
1951 6,307 10.6 1,837 3.1 1952 6,410 10.6 1,989 3.3 1953 6,597 10.7 1,986 3.2 1954 6,575 10.5 1,966 3.2 1955 6,514 10.2 1,909 3.0 1956 6,770 10.3 1,985 3.0 1957 6,495 9.7 2,004 3.0 1958 6,142 9.2 2,023 3.0 1959 6,228 9.3 2,062 3.1 1960 5,883 8.7 2,003 3.0 1961 5,636 8.3 2,034 3.0 1962 5,051 7.1 1,932 2.7 1963 4,854 6.9 1,909 2.7 1964 4,556 6.5 1,981 2.8 1965 4,688 6.6 2,002 2.8	1949	6,981	11.9	1,995	3.4		
1952 6,410 10.6 1,989 3.3 1953 6,597 10.7 1,986 3.2 1954 6,575 10.5 1,966 3.2 1955 6,514 10.2 1,909 3.0 1956 6,770 10.3 1,985 3.0 1957 6,495 9.7 2,004 3.0 1958 6,142 9.2 2,023 3.0 1959 6,228 9.3 2,062 3.1 1960 5,883 8.7 2,003 3.0 1961 5,636 8.3 2,034 3.0 1962 5,051 7.1 1,932 2.7 1963 4,854 6.9 1,909 2.7 1964 4,556 6.5 1,981 2.8 1965 4,688 6.6 2,002 2.8	1950	7,235	12.2	1,951	3,3		
1953 6,597 10.7 1,986 3.2 1954 6,575 10.5 1,966 3.2 1955 6,514 10.2 1,909 3.0 1956 6,770 10.3 1,985 3.0 1957 6,495 9.7 2,004 3.0 1958 6,142 9.2 2,023 3.0 1959 6,228 9.3 2,062 3.1 1960 5,883 8.7 2,003 3.0 1961 5,636 8.3 2,034 3.0 1962 5,051 7.1 1,932 2.7 1963 4,854 6.9 1,909 2.7 1964 4,556 6.5 1,981 2.8 1965 4,688 6.6 2,002 2.8	1951	6,307	10.6	1,837	3.1		
1954 6,575 10.5 1,966 3.2 1955 6,514 10.2 1,909 3.0 1956 6,770 10.3 1,985 3.0 1957 6,495 9.7 2,004 3.0 1958 6,142 9.2 2,023 3.0 1959 6,228 9.3 2,062 3.1 1960 5,883 8.7 2,003 3.0 1961 5,636 8.3 2,034 3.0 1962 5,051 7.1 1,932 2.7 1963 4,854 6.9 1,909 2.7 1964 4,556 6.5 1,981 2.8 1965 4,688 6.6 2,002 2.8	1952	6,410	10.6	1,989	3.3		
1955 6,514 10.2 1,909 3.0 1956 6,770 10.3 1,985 3.0 1957 6,495 9.7 2,004 3.0 1958 6,142 9.2 2,023 3.0 1959 6,228 9.3 2,062 3.1 1960 5,883 8.7 2,003 3.0 1961 5,636 8.3 2,034 3.0 1962 5,051 7.1 1,932 2.7 1963 4,854 6.9 1,909 2.7 1964 4,556 6.5 1,981 2.8 1965 4,688 6.6 2,002 2.8	1953	6,597	10.7	1,986	3.2		
1956 6,770 10.3 1,985 3.0 1957 6,495 9.7 2,004 3.0 1958 6,142 9.2 2,023 3.0 1959 6,228 9.3 2,062 3.1 1960 5,883 8.7 2,003 3.0 1961 5,636 8.3 2,034 3.0 1962 5,051 7.1 1,932 2.7 1963 4,854 6.9 1,909 2.7 1964 4,556 6.5 1,981 2.8 1965 4,688 6.6 2,002 2.8	1954	6,575	10.5	1,966	3.2		
1957 6,495 9.7 2,004 3.0 1958 6,142 9.2 2,023 3.0 1959 6,228 9.3 2,062 3.1 1960 5,883 8.7 2,003 3.0 1961 5,636 8.3 2,034 3.0 1962 5,051 7.1 1,932 2.7 1963 4,854 6.9 1,909 2.7 1964 4,556 6.5 1,981 2.8 1965 4,688 6.6 2,002 2.8	1955	6,514	10.2	1,909	3.0		
1958 6,142 9.2 2,023 3.0 1959 6,228 9.3 2,062 3.1 1960 5,883 8.7 2,003 3.0 1961 5,636 8.3 2,034 3.0 1962 5,051 7.1 1,932 2.7 1963 4,854 6.9 1,909 2.7 1964 4,556 6.5 1,981 2.8 1965 4,688 6.6 2,002 2.8	1956	6,770	10.3	1,985	3.0		
1959 6,228 9.3 2,062 3.1 1960 5,883 8.7 2,003 3.0 1961 5,636 8.3 2,034 3.0 1962 5,051 7.1 1,932 2.7 1963 4,854 6.9 1,909 2.7 1964 4,556 6.5 1,981 2.8 1965 4,688 6.6 2,002 2.8	1957	6,495	9.7	2,004	3.0		
1960	1958	6,142	9.2	2,023	3.0		
1961 5,636 8.3 2,034 3.0 1962 5,051 7.1 1,932 2.7 1963 4,854 6.9 1,909 2.7 1964 4,556 6.5 1,981 2.8 1965 4,688 6.6 2,002 2.8	1959	6,228	9.3	2,062	3.1		
1962 5,051 7.1 1,932 2.7 1963 4,854 6.9 1,909 2.7 1964 4,556 6.5 1,981 2.8 1965 4,688 6.6 2,002 2.8	1960	5,883	8.7	2,003	3.0		
1963 4,854 6.9 1,909 2.7 1964 4,556 6.5 1,981 2.8 1965 4,688 6.6 2,002 2.8	1961	5,636	8.3	2,034	3.0		
1964 4,556 6.5 1,981 2.8 1965 4,688 6.6 2,002 2.8	1962	5,051	7.1	1,932	2.7		
1965 4,688 6.6 2,002 2.8	1963	4,854	6.9	1,909	2.7		
	1964	4,556	6.5	1,981	2.8		
1966 4.914 7.0 2.087 3.0	1965	4,688	6.6	2,002	2.8		
	1966	4,914	7.0	2,087	3.0		

*Number per 1,000 estimated population.
Note: Rates for 1951-59 shown in this table differ from those previously published because of recalculation of estimated populations. See note on Table 1.

Table 16

MARRIAGES BY MONTH OF OCCURRENCE:
Montana, 1967

	MARRI	AGES	į	MARRIAGES		
Month	Number	Percent	Month	Number	Percent	
MONTANA, Total	5,563	100.0	June	774	13.9	
•	1		July	568	10.2	
January	253	4.5	August	662	11.9	
February	234	4.2	September	652	11.7	
March	306	5.5	October	401	7.2	
April	317	5.7	November	456	8.2	
Mav	296	5.3	December	644	11.6	

Table 17

MARRIAGES BY AGE AND PREVIOUS MARITAL STATUS OF BRIDE AND GROOM: Montana, 1967

				BRIDS					CROOM	
AGE	TOTAL		Previoue 1	daritel Stat	tus	TOTAL		Pravious	Maritul Stu	tue
		Singla	Widowed	Diverced	Not Stated		Singla	Widowed	Divorced	Not Stated
TOTAL	5,563	4,381	287	889	6	5,563	4,482	196	882	1
Under 15	5	5	-	-	-	-	-	-	-	-
15-19	2,181	2,149	1	29	2	757	256	-	1	
20-24	2,194	1,952	18	221	3	2,604	2,692	6	106	-
25-29	4 12	200	17	215	-	928	727	10	189	2
30-34	177	40	19	117	1	308	147	8	153	-
35-39	141	14	22	105	-	186	72	9	105	-
40-44	116	10	37	69	-	167	34	14	119	-
45-49	105	3	36	64	-	122	26	17	78	1
50-54	66)	41	22	-	95	10	31	54	-
55-59	57	-	29	28	-	67	4	26	37	-
60-64	27	1	17	9	-	46	1 4	25	17	-
65-69	28	-	24	4	-	30	4	16	10	-
70-74	12	-	12	-	-	22	2	14	6	-
75 and over	9	-	7	2	-	22	1	17	4	-
Not Stated	13	2	7	4	-	9	3	3)	-

Table 18

FIRST MARRIAGES* BY AGE OF BRIDE BY AGE OF GROOM: Mootans, 1967

AGE OF GROOM						ACE	078	RIDE				
	TOTAL, All Ages	Under 15	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	and over	Not State
TOTAL, All Ages	4,072	5	2,060	1,810	149	30	7	5	3	1	-	2
Under 15	-	-	-	-	-	-	-	-	-	-	-	-
13-19	745	4	660	80	1	-	-	-	-	-	-	_
20-24	2,564	1	1,228	1,296	38	1	-	-	-	-	-	-
25-29	608	-	147	379	71	10	1	-	_	-	-	-
30 - 34	104	-	20	45	26	10	,	-	-	_	-	-
35-39	29	-	1	,	11	6	3	1	-	-	-	-
40-44	8	-	3	2	-	2	_	1	_	_	-	-
45-49	6	-	1	1	1	1	_	1	1	-	-	-
50-34	2	-	-	-	-	-		2	_	-	_	-
53 and over	5	-	-	-	1	-	-	-	2	1	-	1
Not Stated	1		_		_	_	_	_	~		_	1

Priret marriage for both bride and groom.

Table 19
DIVORCES AND ANNULMENTS BY LEGAL GROUNDS FOR DECREE: Mnntana, 1967

Type of Disaclution and	
Legal Grnunda	Number
DIVORCES, Total	2,146
Insanity	3
Adultery	5
Extreme cruelty	2,015
Desertion	106
Neglect	8
Intemperance	2
Conviction of felony	7
NNULMENTS, Total	215
Under age	2
Former marriage in effect	11
Fraud	180
Physical Incapability	6
Remarriage within 6 months after divorce	16

Table 20

MARITAL DISSOLUTIONS (1) BY AGE OF HUSBAND AND BY AGE OF WIFE: Montana, 1967

				AGE O	FWI	FE						
AGE OF HUSBAND	TOTAL, All Ages	Under 15	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55 amd over	Age Not Stated
TOTAL, All Ages	2,361	1	177	624	429	284	250	213	143	95	120	25
Under 15	-	-	-	-	-	-	-	-	-	-	-	-
15-19	37	1	25	11	-	-	-	-	-	-	-	-
20-24	428	-	125	279	19	2	-	-	1	-	1	1
25-29	459	-	23	233	179	17	4	-	1	-	-	2
30-34	351	-	3	58	149	103	30	7	-	1	-	-
35~39	296	-	-	27	52	102	74	30	7	3	-	1
40-44	231	-	1	6	18	41	80	69	11	3	1	1
45-49	208	-	-	4	8	12	39	63	53	16	13	-
50-54	140	-	-	1	-	5	13	29	47	27	17	1
55 and over	185	-	-	2	3	2	.8	15	22	45	86	2
Not stated	26	-	-	3	1	-	2	-	1	-	2	17

⁽¹⁾ Includes both divorces and annulments.

 $\frac{\text{Table 21}}{\text{MARITAL DISSOLUTIONS}^{(1)} \text{ BY NUMBER OF CHILDREN}^{(2)}, \text{ BY AGE OF MOTHER: Montana, 1967}}$

				N U	M B	E R	0 F	C H 1	LD	PEN		
AGE OF MOTHER	TOTAL	None	l	2	3	4	5	6	7	8	9 or more	Not Stated
TOTAL, All Ages	2,361	914	518	424	245	138	51	34	7	5	7	18
Under 15	1	1	-	-	-	-	-	-	-	-	-	-
15≠19	177	90	74	13	-	-	-	-	-	-	-	-
20-24	624	210	211	147	35	12	3	-	-	-	-	6
25-29	429	92	67	115	95	37	8	8	1	1	-	5
30-34	284	67	39	49	47	50	16	10	1	2	3	-
35-39	250	79	35	44	36	25	14	10	3	1	3	-
40-44	213	89	36	41	13	9	10	5	2	-	-	3
45-49	143	88	31	8	9	4	-	1	-	ı	-	1
50-54	95	77	10	4	1	1	-	-	-	-	1	1
55-59	70	58	10	-	-		-	-	-	-	-	2
60-64	21	20	1	~	-	-	-	-	-	-	-	-
65-69	21	20	1	-	-	-	-	-	-	-	-	
70-74	5	5	-	-	-	-	_	-	-	-	-	-
75 and over	3	3	-	-	-	-	-	-	-	-	-	-
Age not stated	25	15	3	3	4	-	-	-	-	-	-	-

⁽¹⁾ Includes both divorces and annulmenta.

Table 22

MARRIAGES BY RACE OF BRIDE AND GROOM: Montana, 1967

GROOM				BRIDE				
	TOTAL	'Thite	Negro	Indian	Chinese	Japanese	Hawaiian	Other
TOTAL	5,563	5,387	16	152	2	2	1	3
White	5,384	5,338	-	39	2	2	1	2
Negro	26	8	16	2	_	_	-	-
Indian	147	36	-	111	-	-	-	_
Chineae	1	1	-	_	-	-	-	-
Japanese	2	2	-	-	-	-	-	-
Hawaiian	1	1	-	-	-	-	~	-
Other none	lifte 2	1	-	-	_	_	_	1

⁽²⁾ Number of children under 18 years of age.

Year	דיוייזס	FRIA	INFLU	ENZA	MEASI	.FS	MENINGOO INFECT		POLIOMYELITIS	
	Number	Rate*	Numher	"ate*	Number	Pate*	Numher	₹ate [#]	Number	Date*
1910 1911 1912 1913 1914	61 30 13 23 36	16.2 7.6 3.1 5.3 9.0	24 15 17 30 22	6.4 3.8 4.1 6.9 4.9	16 49 6 54 27	4.3 12.4 1.4 12.5 6.0	1 3 0 15 10	0.3 0.8 0.0 3.5 2.2	17 5 11 8 4	4.5 1.3 2.7 1.9 0.9
1915 1916 1917 1918 1919	21 38 40 45 41	4.5 7.8 7.9 8.6 7.6	41 58 43 2,654 687	8.8 11.9 8.5 508.5 127.2	7 36 46 18 16	1.5 7.4 9.1 3.4 3.0	7 20 6 16 15	1.5 4.1 1.2 3.1 2.8	1 24 8 7 3	0,2 4,9 1.6 1.3 0.6
1920 1921 1922 1923 1924	32 47 61 51 56	5.8 8.6 11.2 9.4 10.3	304 49 239 158 64	55.4 9.0 43.8 29.0 11.8	27 35 0 19 73	4.9 6.4 0.0 3.5 13.4	15 7 8 7 5	2.7 1.3 1.5 1.3	5 2 7 6 23	0.9 0.4 1.3 1.1 4.2
1925 1926 1927 1928 1929	34 18 20 20 1?	6.3 3.3 3.7 3.7 2.2	109 241 147 366 212	20.1 44.5 27.2 67.8 39.4	5 21 30 8 46	0.9 3.9 5.5 1.5 8.5	\$ 20 66 65 60	0.9 3.7 12.2 12.0 11.1	6 5 4 10 0	1.1 0.9 0.7 1.9 0.0
1930 1931 1932 1933 1934	4 7 2 17 10	0.7 1.3 0.4 3.1 1.8	102 152 190 173 122	19.0 28.1 35.0 31.8 22.3	12 3 12 15 30	2.2 0.6 2.2 2.8 5.5	22 13 5 3	4.1 2.4 0.9 0.6 1.3	6 15 4 2 14	1.1 2.8 0.7 0.4 2.6
1935 1936 1937 1938 1939	14 10 10 9 3	2.5 1.8 1.8 1.6	173 101 244 81 99	31.5 18.3 44.1 14.6 17.7	49 3 2 12 16	8.9 0.5 0.4 2.2 2.9	15 23 7 9 4	2.7 4.2 1.3 1.6	1 5 6 3	0.2 0.9 1.1 0.5 0.2
1940 1941 1942 1943 1944	6 13 5 5 6	1.1 2.5 1.0 1.1	77 90 26 58 50	13.8 17.0 5.2 12.3 10.3	5 1 0 6 13	0.9 0.2 0.0 1.3 2.7	6 5 7 5 3	1.1 0.9 1.4 1.1 0.6	7 9 0 10 6	1.3 1.7 0.0 2.1 1.2
1945 1946 1947 1948 1949	4 5 2 3	n.8 1.0 n.4 n.5	47 25 33 13	9.3 4.8 6.1 2.3 2.3	1 3 13 12	0.2 0.6 2.4 2.2 9.5	3 3 3 1	0.6 0.6 0.6 0.2 0.5	10 5 4 6	2.0 1.0 0.7 1.1 2.3
1950 1951 1952 1953 1954	2 0 1 3 3	0.3 0.0 0.2 0.5	23 30 22 59 6	3.9 5.0 3.7 9.6 1.0	0 4 4 5	0.0 1.5 0.7 0.6 0.8	1 5 4 2 6	0.2 0.8 0.7 0.3 1.0	3 6 8 14 9	0.5 1.0 1.3 2.3 1.4
1955 1956 1957 1958 1959	1 1 0 0	0.2 0.2 0.1 0.0	12 4 25 14 15	1.9 0.6 3.7 2.1 2.2	4 1 3 2 5	0.6 0.2 0.4 0.3 0.7	5 7 3 4 3	0.8 1.1 0.4 0.6 0.4	8 0 2 5 2	1.3 0.0 0.3 0.8 0.3
1960 1961 1962 1963 1964	0 0 0 0	0.0 0.0 0.0 0.0	37 8 12 31 29	5.5 1.2 1.7 4.4 4.1	1 1 0 0 2	0.1 0.1 0.0 0.0 0.3	3 1 4 3 2	0.4 0.1 0.6 0.4 0.3	7 1 0 0	1.0 0.1 0.0 0.0 0.0
1965 1966 1967	n n n	0.0 0.0 0.0	5 40 3	0.7 7.0 0.4	0 0 0	0.0 0.0 0.0	3 2 1	0.3 0.3	0 0	0.0 0.0

^{*}Deaths per 100,000 estimated officear population.

Note: Pates for 1951-59 shown in this table may differ from those priviously published because of recalculation of estimated populations. See note on Table 1.

Data for 1910-45 are by place of occurrence. Data for 1946-67 are by place of residence.

Table 23, Continued

COMMUNICABLE DISEASE HISTORICAL MORTALITY STATISTICS: Montana, 1910-1967, Continued

SCARLET FEVER SMALLPOX TUBERCULOSIS TYPHOLD FEVER WHOOPING COUCH Year Rate* Rate* Rate* Number Rate* Number Number Rare* Number Number 0.5 340 90.4 151 40.2 4.1 10.9 16.2 1910 61 0 0.0 420 106.0 80 20.2 27 6.8 3.7 9.3 1911 468 113.0 57 13.8 56 13.5 6.3 0.5 76 1912 0.7 456 105.5 95 22.0 46 10.6 119 27.5 1913 472 104.9 66 14.7 18 4.0 7.3 1.1 33 1914 0.2 530 113.2 57 12.2 36 7.7 16 3.4 1915 3.9 107.2 53 10.9 79 16.3 19 2 0.4 521 1916 1.2 549 108.9 79 15.7 43 8.5 16.9 85 1917 504 96.6 53 10.7 64 12.3 13.6 6 1.1 71 1918 9 480 88.9 39 7.2 13 2.4 10.6 1.7 57 1919 0.4 419 76.4 27 4.9 51 9.3 22 4.0 1920 65.1 20 3.7 69 12.6 1.8 3 0.5 356 1921 10 0.4 383 70.1 21 3.8 8 1.5 19 3.5 1927 0.6 395 72.5 2.9 23 4.2 3.1 3 17 1923 79.8 16 2.9 26 4.8 5.9 3 0.6 434 3.2 1924 0 0.0 396 73.0 24 4.4 63 11.6 21 3.9 1975 0.2 377 69.6 14 2.6 45 8.3 4.6 1976 25 5.9 0.2 373 69.0 15 2.8 15 2.8 32 1927 3.0 49 9.1 1.9 0.7 66.2 10 1978 32 5.9 21 3.9 1 0.2 357 66.3 1929 16 3.0 337 62.7 16 3.0 16 3.0 1930 15 2.8 0.2 0 0.0 329 60.9 12 2.2 46 8.5 2.0 1931 11 0 0.0 307 56.6 13 2.4 22 4.1 1932 1.3 0 0.0 282 51.8 14 2.6 15 2.8 12 2.2 1933 0 0.0 17 3.1 24 4.4 2.0 48.5 1934 11 257 46.8 12 2.2 22 4.0 1935 22 4.0 0.2 221 40.1 1.5 16 2.9 44 8.0 0.5 8 1936 0.4 241 43.5 11 2.0 14 2.5 1937 12 2.2 2 0.2 241 43.4 0.9 47 8.5 9 1938 1.6 0.0 248 44.5 1 0.2 16 2.9 8 1.4 n 1939 0.9 0 0.0 231 41.3 3 0.5 5 1940 1.3 9 0 0.0 214 40.4 0.4 6 1.1 1941 1.7 0 0.0 201 40.2 0.2 12 2.4 1942 3 0.6 0 0.0 206 43.8 4 0.9 18 3.8 1943 3 0.6 0 0.0 175 35.9 1 0.2 10 2.1 1944 2 0.4 0 0.0 171 33.9 2 0.4 2 0.4 0.2 0 0.0 164 31.4 2 0.4 2 0.4 1946 0 0.0 0.0 0 0.0 152 28.2 0.2 6 1.1 1947 0 0 0.0 146 26.2 0 0.0 6 1.1 1948 0 0.0 0 0.0 109 19.0 1 0.2 2 0.3 1949 0.7 0 0.0 Λ 0,0 114 19.3 0 0.0 10 1.7 1950 0 0.0 0 0.0 85 14.3 0.2 1 0.2 1951 1952 0 0.0 0 0.0 79 13.1 0.2 1 0.2 0.2 0 0.0 7.7 12.5 Λ 0.0 4 0.6 1953 0 0.0 0 0.0 9,9 0 0.0 1 0.2 1954 62 0.2 1955 0 0.0 0 0.0 50 7.9 0 0.0 1 0 0.0 n 0.0 48 7.3 0 0.0 1 0.2 1956 1957 n 0.0 0 0.0 68 10.2 0 0.0 0.3 1958 0 0.0 0 0.0 45 6.8 0 0.0 0 0.0 1959 Λ 0.0 n 0.0 3.7 5.5 0 0.0 0 0.0 n 0.1 1960 n 0.0 0 0.0 31 4.5 0.0 1 0.1 0.0 1961 Λ 0.0 Λ 0.0 24 3.5 1 0 0,0 0.0 0 1962 n 0.0 0 0.0 32 4.5 n 0 0.0 1963 n 0.0 n 0.0 27 3.8 0 0.0 0.0 1964 Λ 0.0 0 0.0 28 4.0 0.1 0.0 0 0.0 n 1965 Δ 0.0n 0.0 22 3,1 0.0 0.0 0.0 1966 Ω 0.0 Λ 3 0 Λ 0 0.0 0.0 1967 0 0.0 Ω 2.4 0.0

^{*}heaths per 100,000 estimated midvenr population.

Note: Rates for 1951-59 shown in this table may differ from those previously published because of recalculation of estimated populations. See note on Table 1.

Data for 1910-45 are by place of occurrence. Data for 1946-67 are by place of residence.

			*001	אדציות			ALCO	нот.	CANCER	
Year	Tot	11	'lotor 1	ehicle	Oti	.6.1				
	Number	Pate®	Number	Rate	Number	Rate*	umher	Rate	tumber	Rate
1910	514	136.7	5	1.3	509	135.4	56	14.9	157	41.
1911	447	112.8	3	0.8	444	112.1	40	10.1	157	39.
1912	475	114.7	3	0.7	472	114.0	63	15.2	164	39.
1913	564	130.5	15	3,5	549	127.0	74	17.1	207	47
1914	498	110.6	26	5.8	472	104.9	66	14.7	223	49
] ,,		525	,,,,,,	1	., .	22.2	
1915 1916	556 695	118.8 143.0	31 42	6,6 8,6	525 653	112.2	66 86	14.1	223 247	47. 50.
1917	870	172.6	59	11.7	811	160.9	124	24.6	278	55.
			64	12.3	561	107.5	60	11.5	279	53.
1918 1919	625 509	119.7 94.3	44	8.1	465	86.1	10	1.9	302	55
1920	473	86.3	45	8.2	428	78.1	10	1.8	282	51.
1921	388	70.9	48	8.8	340	62.1	19	3.5	315	57.
1922	4.13	79.3	48	8.8	385	70.5	22	4.0	343	62
1923	470	86.2	49	9.0	421	77.2	25	4.6	333	61
1924	519	95.4	70	12.9	449	82.5	15	2.8	363	66
1925	505	93.0	98	18.1	407	75.0	41	7.6	379	69
1926	477	89.0	101	18.6	376	69.4	27	5.0	401	74
1927	506	93.6	7.7	14.2	429	79.4	58	10.7	414	76
1928	568	105.3	139	25.8	429	79.5	48	8.9	449	83
1929	526	97.7	126	23.4	400	74.3	60	11.1	467	86
10.20	498	02.6	106	19.7	392	72.9	69	12.8	424	78
1930		92.6			1		1			77
1931	510	94.4	127	23.5	383	70.9	33	6.1	420	
1932	442	81.5	9.9	18.1	344	63.4	15	2.8	513	94
1933	508 576	93.3	119 209	21.8	389 367	71.4 67.1	24	3.7	508 477	93 87
1934	3/6	105.3	209	20.2)67	67.1	2")./	477	07
1935	552	100.5	161	29.3	391	71.2	14	2.5	528	96
1936	660	119.7	174	31.6	486	88.2	25	4.5	567	102
1937	599	108.2	177	32.0	422	76.2	32	5.8	566	102
1938	587	105.6	143	25.7	444	79.9	27	4.9	557	100
1939	5 3 1	95.2	149	26.7	382	68.5	2.3	4.1	643	115
1940	539	96.3	154	27.5	385	68.8	41	7.3	640	114
1941	548	103.4	182	34.3	366	69.1	19	3.6	644	121
1942	468	93.6	105	21.0	363	72.6	16	3.2	643	128
1943	580	123.4	87	18.5	493	104.9	12	2.6	613	130
1943	494	101.4	106	21.8	388	79.6	7	1.4	681	139
									1.50	
1945	498	98.7	118 166	23.4 31.8	380 351	75.3 67.3	13	2.6	658 662	130
1946	517		157	29,1	380	70.5	19	3.5	712	130
1947	537	99,6	[1		418	73.7	14	2.5	724	130
1948 1949	575 552	103.3 96.2	165 152	29.6 26.5	410	69.7	17	3.0	729	127
			[]							}
1950	545	92.2	190	32.1	355	60.1	14	2.4	733	124 121
1951	525	88.1	187	31.4	338	56.7	17	2.9	726	
1952	564	93.7	235	30.0	329	54.7	13	2.2	809	132.
1953	534	86.7	228	37.0	306	49.7	17	2.R		131.
1954	531	85.1	219	35. l	312	50.0	19	3.0	871	139.
1955	549	86.3	239	37.6	310	48.7	28	4.4	829	130.
1956	574	87.5	265	40.4	309	47.1	2.2	3.4	931	141
1957	541	81.1	219	32.8	322	48.3	20	3.0	873	130.
958	497	74.6	206	30.9	291	43.7	18	2.7	838	125
959	565	84.4	258	38.6	307	45.9	15	2.2	920	137.
1960	510	75.6	226	33.5	284	42.1	13	1.9	958	142
1961	518	76.0	270	39.6	248	36.4	18	2.6	965	141
1962	550	77.6	212	12.7	318	44.9	19	2.7	911	128
	517		218	30.9	299	42.3	12	1.7	896	126
1963 1964	6.49	73.1	250	35.5	308	56.5	13	1.8	986	139
						1		ł	0.33	,,,,
1965	591	83.7	26.6	38.0	323	45.8	14 24	2,0	933	132 138
1966 1967	560	79,8	265	37.7			1		1,004	143
	607	96.6	318	45.4	280	41.2	1 12	1.7	1 1,000	114).

^{*}Deaths per 100,000 estimated midwear population.

Note: Pates for 1951-59 where in this table may differ from those previously published because of recalculation of estimated nonulations. See note on Table 1.

Data for 1910-45 are by place of occurrence. Data for 1946-67 are by place of residence

Table 24, Continued

SELECTED CAUSE-SPECIFIC DEATH RATES: Montana, 1910-1967, Continued

	Montana, 1910-1967, Continued											
Year	DIABE	TES		HEART HOMICIDE DISEASE		IDE	NEPHRITIS		PNEUM	ONIA	SUICIDE	
	Number	Rate*	Number	Rate*	Number	Rate*	Number	Rate*	Number	Rate*	Number	Rate*
1910 1911 1912 1913 1914	38 41 30 44 52	10.1 10.3 7.2 10.2 11.6	257 317 305 381 387	68.3 80.0 73.6 88.2 86.0	37 51 59 44 58	9.8 12.9 14.2 10.2 12.9	222 204 246 247 249	59.0 51.5 59.4 57.2 55.3	282 354 387 508 464	75.0 89.3 93.4 117.6 103.1	81 109 83 115 125	21.5 27.5 20.0 26.6 27.8
1915 1916 1917 1918 1919	65 74 65 78 54	13.9 15.2 12.9 14.9	407 469 477 476 448	87.0 96.5 94.6 91.2 83.0	53 86 92 58 43	11.3 17.7 18.3 11.1 8.0	339 359 358 322 265	72.4 73.9 71.0 61.7 49.1	511 536 690 1,298 530	109.2 110.3 136.9 248.7 98.2	103 113 113 97 86	22.0 23.2 22.4 18.6 15.9
1920 1921 1922 1923 1924	60 57 71 58 52	10.4 10.4 13.0 10.6 9.6	428 523 595 575 645	78.1 95.6 108.9 105.5 118.6	46 41 42 26 37	8.4 7.5 7.7 4.8 6.8	273 279 298 267 295	49.8 51.0 54.6 49.0 54.2	576 412 482 399 364	105.0 75.3 88.3 73.2 66.9	86 94 88 77 79	15.7 17.2 16.1 14.1 14.5
1925 1926 1927 1928 1929	64 76 71 97 82	11.8 14.0 13.1 18.0 15.2	672 695 815 864 809	123.8 128.3 150.7 160.1 150.3	51 45 37 44 54	9.4 8.3 6.8 8.2 10.0	301 236 325 333 395	55.4 43.6 60.1 61.7 73.4	437 501 372 458 439	80.5 92.5 68.8 84.9 81.5	102 92 113 110 116	18.8 17.0 20.9 20.4 21.5
1930 1931 1932 1933 1934	87 83 87 91 119	16.2 15.4 16.0 16.7 21.8	759 915 1,065 1,087 1,117	141.2 169.3 196.3 199.6 204.2	57 39 45 30 39	10.6 7.2 8.3 5.5 7.1	395 336 348 315 350	73.5 62.2 64.1 57.8 64.0	425 384 348 321 416	79.1 71.1 64.1 58.9 76.1	136 126 125 114 104	25.3 23.3 23.0 20.9 19.0
1935 1936 1937 1938 1939	112 125 118 119 112	20.4 22.7 21.3 21.2 20.1	1,299 1,248 1,395 1,308 1,486	236.6 226.4 252.1 235.4 266.4	34 26 27 26 27	6.2 4.7 4.9 4.7 4.8	355 347 305 314 327	64.7 62.9 55.1 56.5 58.6	674 631 528 355 310	122.8 114.5 95.4 63.9 55.6	96 102 101 103 106	17.5 18.5 18.2 18.5 19.0
1940 1941 1942 1943 1944	109 110 108 116 126	19.5 20.8 21.6 24.7 25.9	1,447 1,485 1,577 1,564 1,660	258.6 280.2 315.4 332.7 340.7	29 18 17 15	5.2 3.4 3.4 3.2 2.7	295 272 284 271 292	52.7 51.3 56.8 57.7 59.9	321 262 235 248 250	57.4 49.4 47.0 52.8 51.3	120 93 93 68 53	21.4 17.5 19.6 14.5 10.9
1945 1946 1947 1948 1949	129 137 130 118 102	25.6 26.3 24.1 21.2 17.8	1,603 1,629 1,690 1,803 2,002	317.7 312.1 313.4 324.0 348.9	19 22 14 15 21	3.8 4.2 2.6 2.7 3.7	279 276 266 247 129	55.3 52.9 49.3 44.4 22.5	196 235 223 189 144	38.8 45.0 41.4 34.0 25.1	79 98 96 88 89	15.7 18.8 17.8 15.8 15.5
1950 1951 1952 1953 1954	49 58 83 73 95	8.3 9.7 13.8 11.9 15.2	2,164	331.1 362.2 337.5 351.3 341.0	24 15 17 23 29	4.1 2.5 2.8 3.7 4.6	80 85 120 77	13.5 14.3 19.9 12.5 14.4	157 121 147 180 179	26.6 20.3 24.4 29.2 23.7	123 85 84 106 104	20.8 14.3 14.0 17.2 16.7
1955 1956 1957 1958 1959	108 98 118 109 123	17.0 14.9 17.7 16.4 19.4		332.7 330.0 343.3 335.9 356.0	21 32 23 17 29	3.3 4.9 3.4 2.6 4.3	94 83 71 53 58	14.8 12.7 10.6 8.0 8.7	155 211 249 260 231	24.4 32.2 37.3 39.0 34.5	79 98 105 101 97	12.4 14.9 15.7 15.2 14.5
1960 1961 1962 1963 1964	102 117 121 125 139	15.1 17.2 17.1 17.7	2,332 2,269 2,204 2,340 2,368	345.6 332.7 310.9 331.0 335.9	25 21 21 22 30	3.7 3.1 3.0 3.1 4.3	51 41 63 42 45	7.6 6.0 8.9 5.9 6.4	227 219 195 218 226	33.6 32.1 27.5 30.8 32.1	107 96 110 115 80	15.9 14.1 15.5 16.3 11.3
1965 1966 1967	114 106 143	16.1 15.1 20.4	1 '	325.4 344.0 327.7	20 23 31	2.8 3.3 4.4	35 42 38	5.0 6.0 5.4	198 230 196	28.0 32.8 28. 0	96 100	13.3 13.7 14.3

^{*}Deaths per 100,000 estimated midvear population.

Note: Rates for 1951-59 shown in this table may differ from those previously published because of recalculation of estimated populations. See note on Table 1.

Data for 1910-45 are by place of occurrence. Data for 1946-67 are by place of reaidence.

Table 25
POPULATIONS
Montana Counties, 1960 and 1967

County	1960 Census Enumeration	1967 Estimated Population	Cou nty	1960 Census Enumeration	1967 Eatimated Population
Montana, Total	674,720*	701,000	Lincoln	12,537	13,900
		1	McCone	3,321	3,400
Beaverhead	7,194	7,600	Madiaon	5,211	5,500
81g Horn	10,007	10,600	Meagher	2,616	2,600
Blaine	8,091	7,600	Mineral	3,037	3,400
Broadwater	2,804	2,800	Missoula	44.663	52,900
Carbon	8,317	7,300	Musselshell	4,888	4,800
Carter	2,493	2,700	Park	13,168	11,600
Cascade	73,418	79,600	Petroleum	894	800
Chouteau	7,348	7,100	Phillips	6,027	5,600
Custer	13,227	14,100	Pondera	7,653	7,100
Daniela	3,755	3,700	Powder River	2,485	2,600
Davson	12,314	12,500	Powel1	7,002	7,100
Deer Lodge	18,640	18,800	Prairle	2,318	2,300
Fallon	3,997	4,300	Ravall1	12,341	13,100
Fergus	14,018	13,100	Richland	10,504	10,600
Flathead	32,965	35,400	Roosevelt	11.731	11,700
Gallatin	26,045	26,800	Rosebud	6,187	6,500
Carfleld	1,981	2,100	Sanders	6,830	7,600
Glacier	11,565	10,800	Sheridan	6,458	6,400
Golden Valley	1,203	1,200	Silver Bow	46,454	48,100
Granite	3,014	3,200	Stillwater	5,526	4,800
1111	18,653	18,100	Sweet Grass	3,290	2,900
Jefferaon	4,297	4,200	Teton	7,295	6,800
Judith Basin	3,085	3,000	Tnole	7,904	7,400
lake	13,104	14,500	Treasure	1,345	1,400
Lewis & Clark	28,006	31,400	Valley	17,080	19,500
Liberty	2,624	2,600	Wheatland	3,026	3,000
´	-,	-,	Wibaux	1,698	1,700
1			Yellowstone	79,016	80,800

Note: County populations are estimated to the nearest 100; the State population, to the nearest 1,000.

^{*}This does not include 47 persons enumerated in Yellowstone National Park.

Table 26
REPORTED CASES OF REPORTABLE DISEASES
Montana Counties, 1967
(By place of residence)

	Simebria		1 1 1 1 1	1 1 1 1 1	1 1 1 1		1111
	Tuleremie Typhue Fever	1 - 1 1 1	1111	\$ + 1 1 1	H 1 1 1 1	1 1 1 1 1	1 1 1 1 1
		m g = = 1	16161	1 1 1 1 1 1	1 101 -	4 4 1 1 1 4	1-111
	Tuberculosis			1 1 1 1 1	:		1111
	Trichinosis	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1		1111
	andejej						
	Streptococcal Sore Throat Including Scarlet Fever	1 221 1 9	67 40 40	- I I I 80 00	498 46 28	16 133	80 M I I I
	Shigelloais	1 00 00 1 1	1 1 1 1 1	1111		10	1 1 1 1 1
llosis	осред	1 2 5 1	14111	1111	~ 1 1 1 1	1 1 7	11141
Salmonellosis	Typhoid Fever	1 1 1 1 1	1 - 1 1 1	1 0 1 1 1	1 1 1 1 1	8 8 8 1	8 8 8 8 8
	Rocky Mountain Spotted Pever	1 1 4 1 1	1 1 1 1	111:1	1 [1 1 1	1 1 1 1 1	1111
	Rheumatic Fever	1 1 1 1 1	1 1 1 1 1	1 1 1 1	81111	1 1 1 1 4	1-11-1
Lea	sisminA ol	1-111	1 1 1 1 1		1 1 1 1 1	F F F T F	[1] 1
Rables	asM al	1 1 1 1 1	1 1 1 1 1		1 1 1 1	1 2 1 1 1	F t 1 1 1
t13	Unspecified	1 7 8 1 6	i i 1 1 1	1 1 1 1 1	F t 1 5 1	9 1 1 1 1	1 1 1 1 1
Poliomyelitis	Nonparalytic	1	1 F 1 F I	1111	1 1 1 1	1 1 1 1 1	1 1 1 1
Polt	Paralytic	: 1 1 1 1	1 1 1	1 1 1 1 1	2 1 1 1 1	1 1 1 1	1 1 1 1 1
	Pertussis (Whooping Cough)	1 1 1 1	1 1 1 1 1	11112	1111	- 1111	1111
	Meningococcal Infections		2 1 3 1 1	[]11]	1 1 1 1 1		b 8 9 8 8
	Resales	33	76	1 1 4	23 23 1	40	2 5 1 1 1
	Heparicia, Infectious and Serum		477	81146	00 47 1	22 = = = = = = = = = = = = = = = = = =	- 4 l m l
Encephalitis, Infections	Post-infectious	1 1 1 1	1 1 1 1 1	1111	2 1 1 1 1	(I i i i i	1 1 1 1
Enceph	Primary	1 1 1 1 3	i t i 1 1	1 1 1 1 1	1 1 1 1 1	t i f t i	1 1 1 1 1
	biptheria	1 1 1 1 1	3 1 1 F I	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	(
	Brucelloeia		1 1 1 1 1	1 1 1 1	F 1 1 1 1	1 7 1 1	
	Aseptic Meniogitia	1 1 1 1 1	11111	1 1 3 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 I
	alsaldəmA	1 1 1 6 3	() () [1 / 1 / 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1
	County	Beaverhead 81g Horn 81aine Broadwater Carbon	Carter Cascade Choutesu Custer Daniels	Dauson Deer Lodge Fallon Fergus Flathead	Gallatin Garffeld Glacter Colden Valley Granfte	Hill Jefferson Judith Basin Lake Levis & Clark	Liberty Lincoln McCone Madison Massher

Table 26, Continued

REPORTED CASES OF REPORTABLE DISEASES
Montana Counties, 1967
(By place of residence)

H	Typhue Fevar Endemic	1 - 1 - 1 - 1	F 1 1 1 1		1 1 1 1 1	1 1 1 1 1 1 1
	Tuleremia	1111		1 1 1 1 1	11111	111111 8
	Inperculosie	19411	14181	1 1 2 2 1	100111	1 2 2 - 8 8
	Trichinoste	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1 7
	Тесьпия	1111	1111	1 3 1 1 1	[]] [[E E E E E E
	Straptococcei Sore Throat Including Scarlet Fever	579	1 1 1 1 1	109 5 28 88	122 37 12 12 70	497 73 73 6
	Shigellosia	1 1 1 1 1	11111	13	10111	_ _ _ _ 12 152
llosis	Осћег	14111	1 1 1 1 1	15111	1 - 1 1 1	24 24 61
Salmonellosis	Typhoid Fever	1 1 1 1 1	1 1 1 1 1	1 1 1 1	1111	111111 8
	Rocky Mountain Spotted Pever	1 1 - 1 1		1 1 1 1 3	1 1 1 1 3	2 11 11 1
	Rheumatic Fever	12411	21111	11411	IN I L I	7 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Rabies	siaminA ni	1111	1 1 1 1	111-1	m 1 1 1 1	_ _ _ 1 _ 2 _ 10
Rab	neM ni	1111	1 + 1 1 1	1 1 1 1 1	1 1 1 1 1	E 9 9 1 E 9 1
tía	Unapecified	1111	1111	1111) t	111111
Poliomyelitia	Nonperalytic	1 1 1 1 1	1111)	1 1 1 1 1	1 1 1 1 1	11111
Polic	Parelytic	1111	F I I I I	1 1 1 1 1	1111	11111
	Fertussia (Whooping Cough)	36	1111	21	- 11	2 2 2 199
	Meningococcal Infections	1 1 1 1 1	1 1 1 1 1	111-1	1-1-1	
	ве 1 ве эМ	1.0111		9 65 18	20 29 29 6	15 15 9
	Hepatitis, Infectious and Serum	10 7	1111	20 2 2	10101	1 2 2 9 9 9
incephalitis, Infections	Post-infectious	* * * * *	1 1 1 1	1111	F T T T	
Infec	Primary	1111	1 1 1 1 1	1111	1 1 1 1 1	1 1 1 1 1 1
	Diptheria	1111	1 1 1 1 1	11101	1 1 1 1 1	1 1 1 0
	Brucellosis	1 1 1 1 1	11111	1 1 1 1 1	1 1 1 1 1	111114 4
	otigeeA BiilgnineM		1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1 1
	Amebiasis	1111	1 1 1 1 1	1111	1 1 1 1 1	1 1 1 1 1 1
	County	Mineral Missoula Musselshell Park Petroleum	Phillips Pondera Powder River Powell Prairie	Ravalli Richland Roosevelt Rosebud Sønders	Sheridan Silver Bow Srillwater Sweet Grass	Toole Treasure Valley Wheatland Wheatx Vallowstone Mootana, Total

